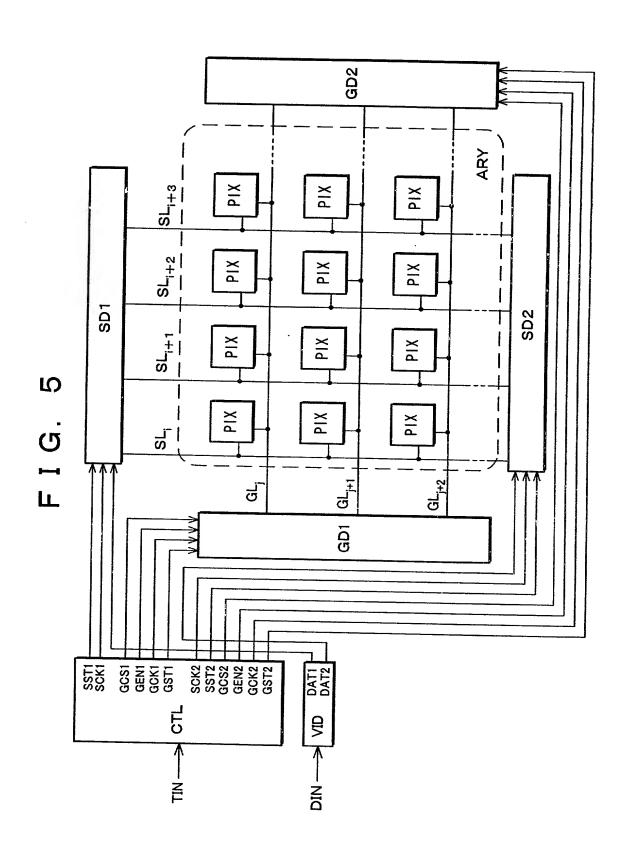


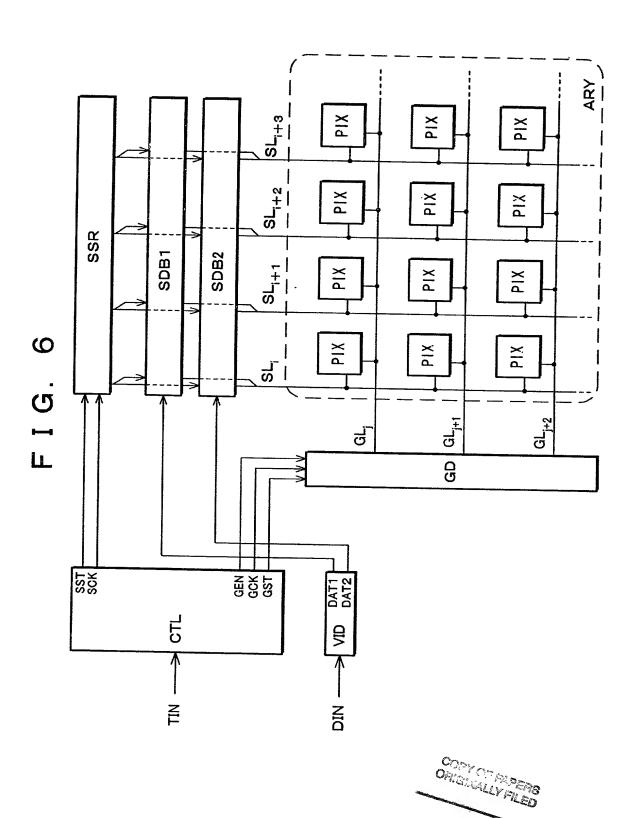
 į "L

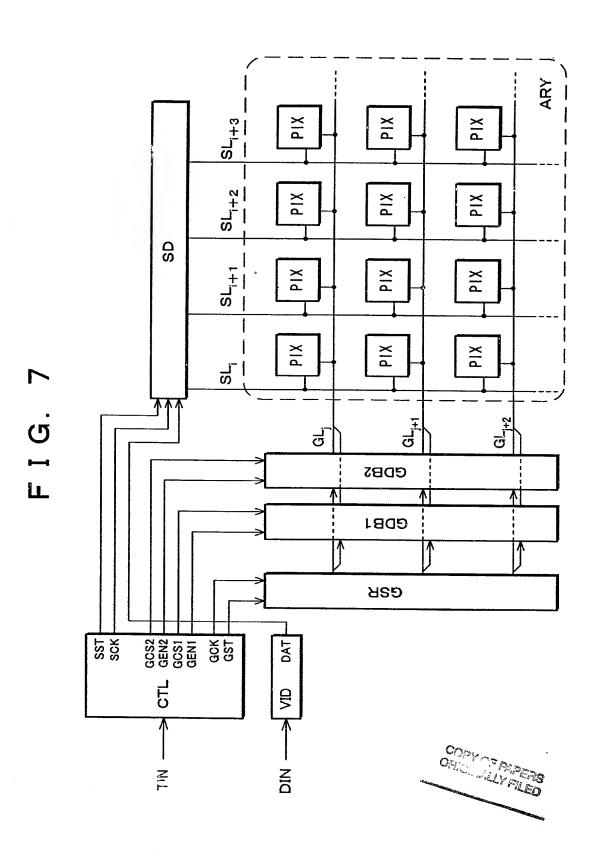
1 444

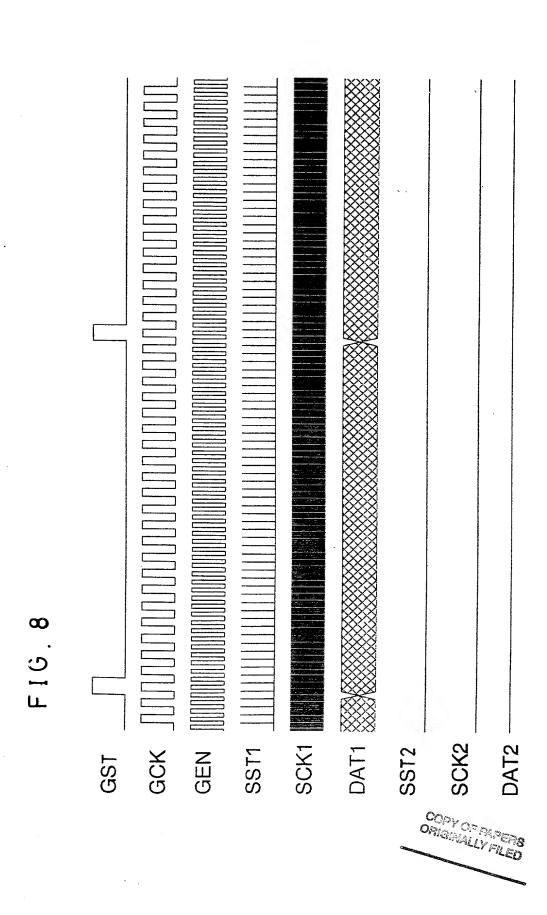


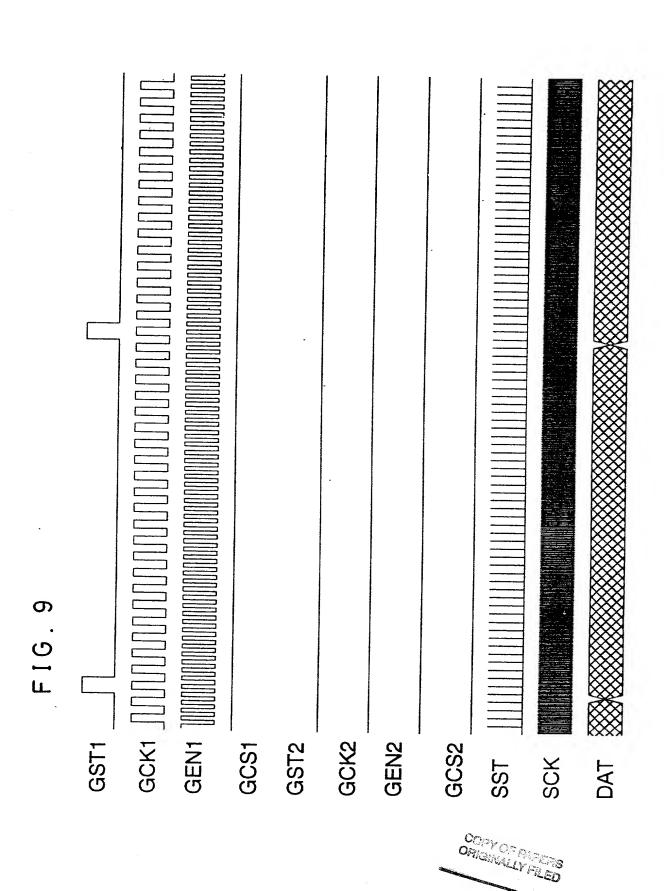
Stage Stage

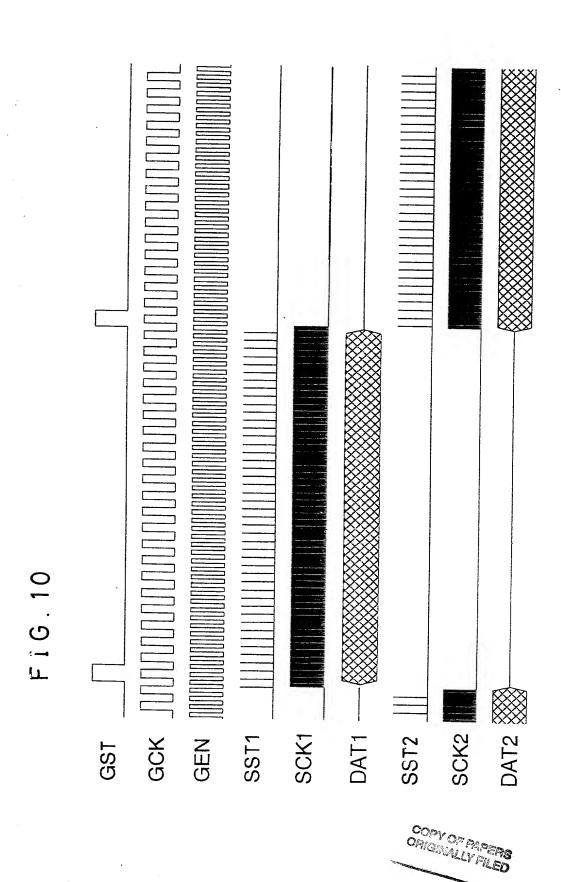
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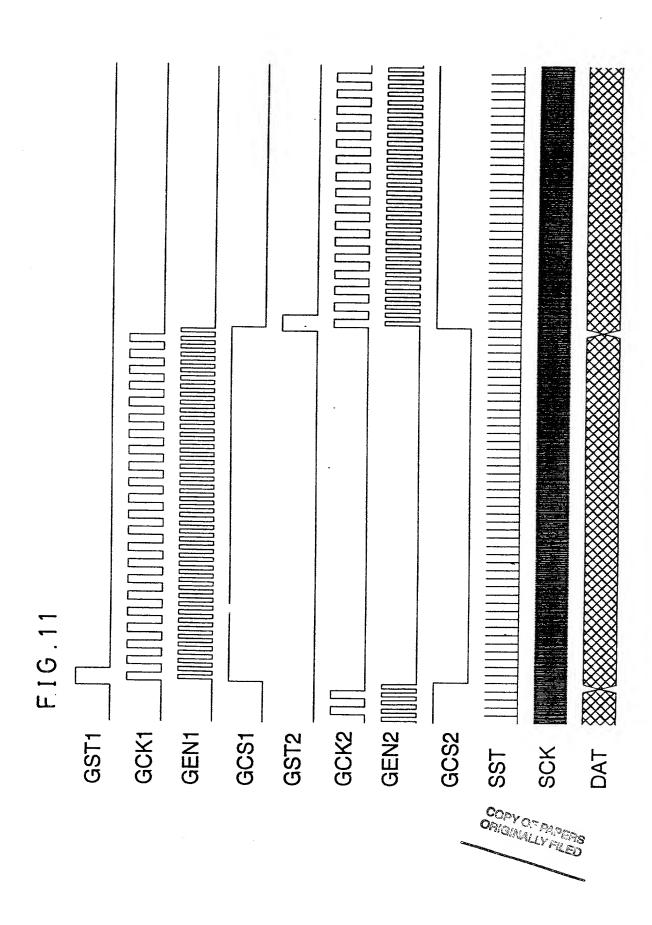


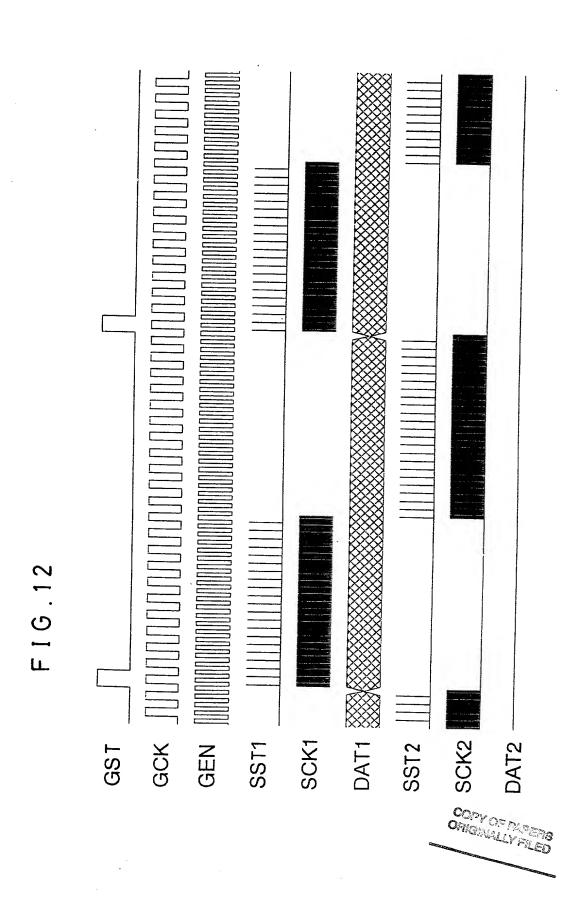


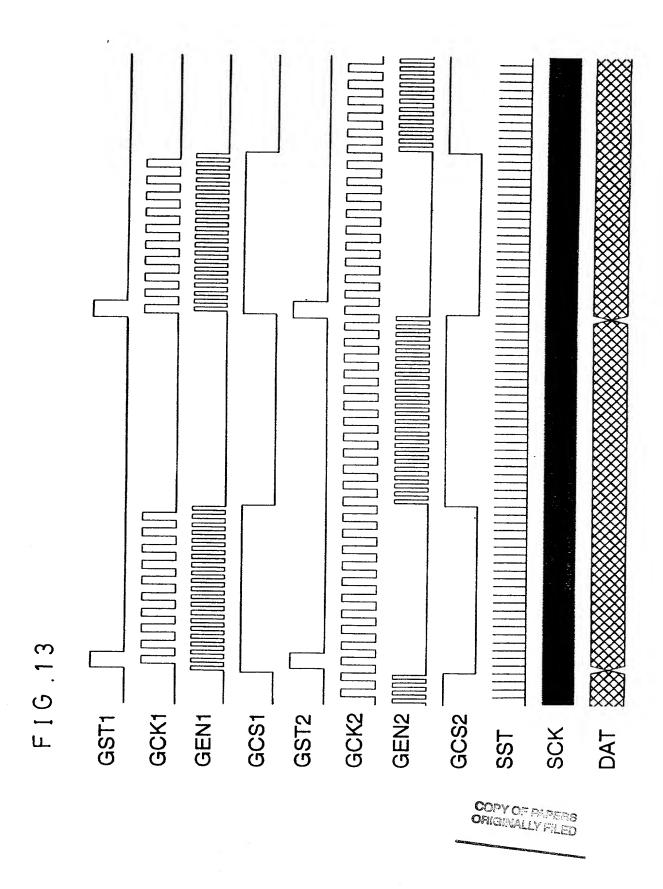




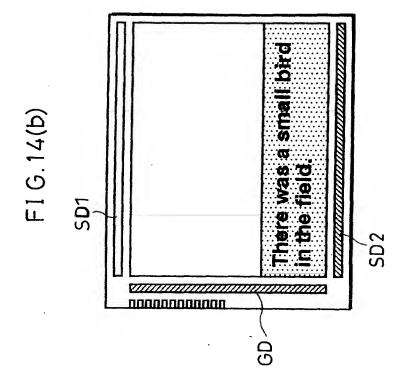


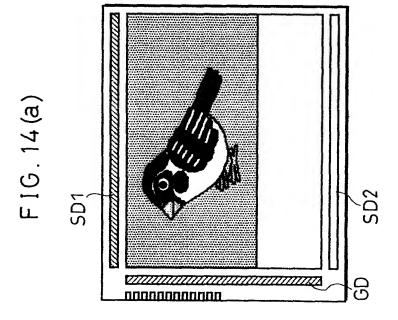




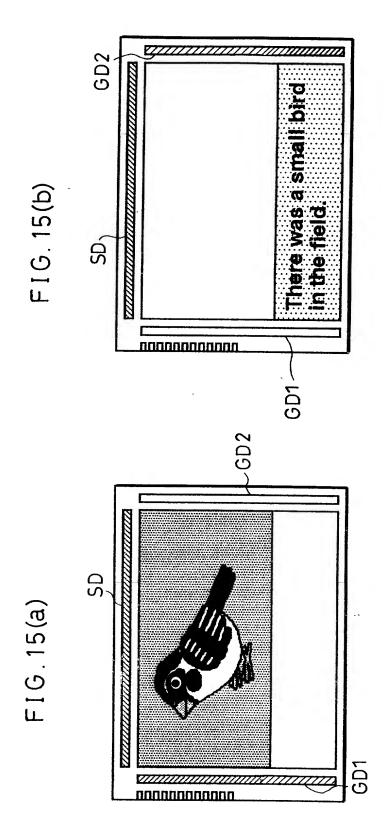


i.

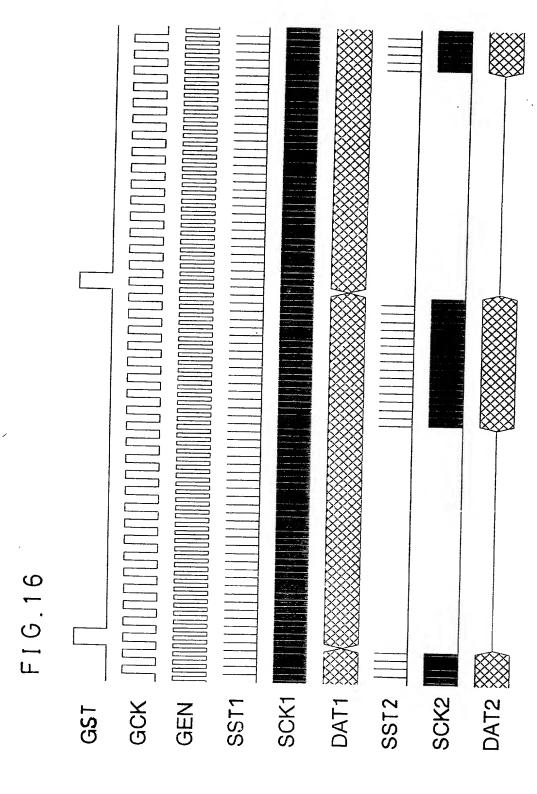




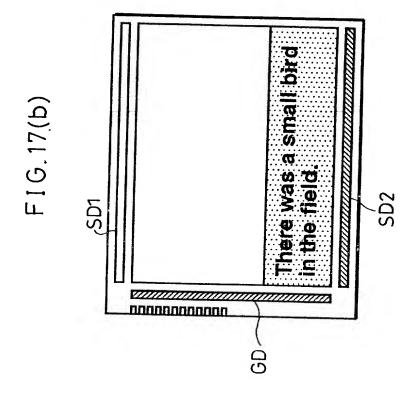


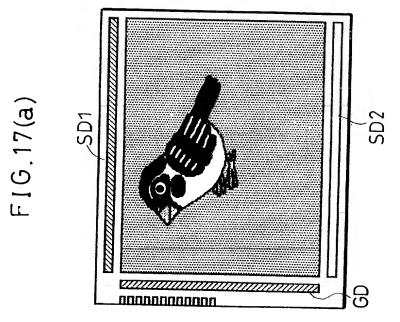




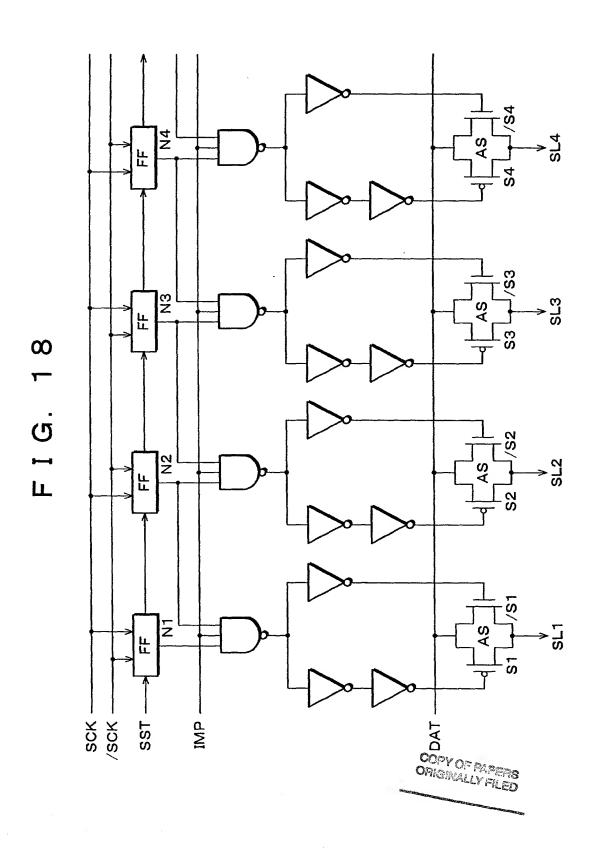












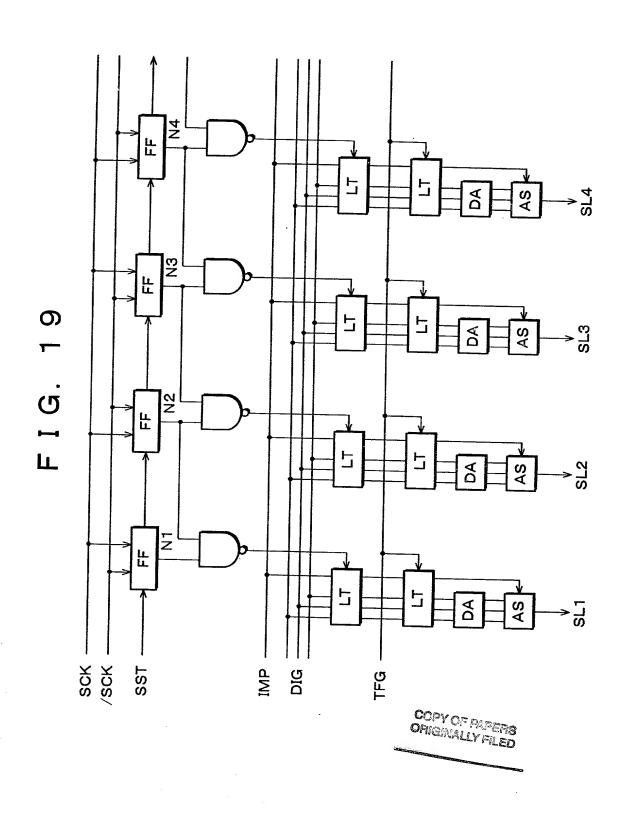
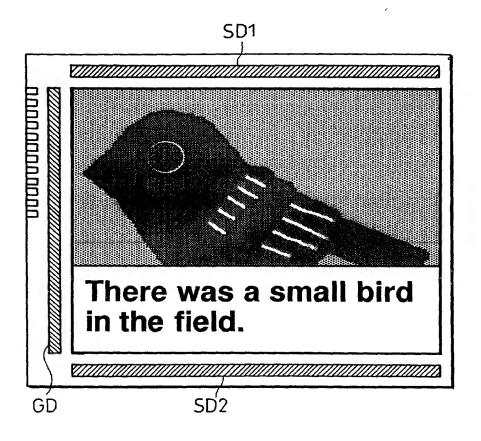


FIG. 20



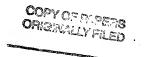
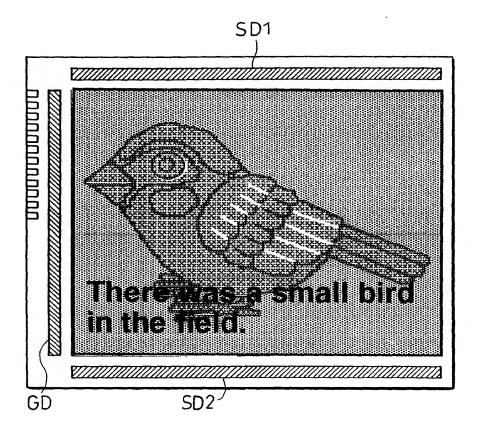
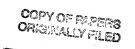
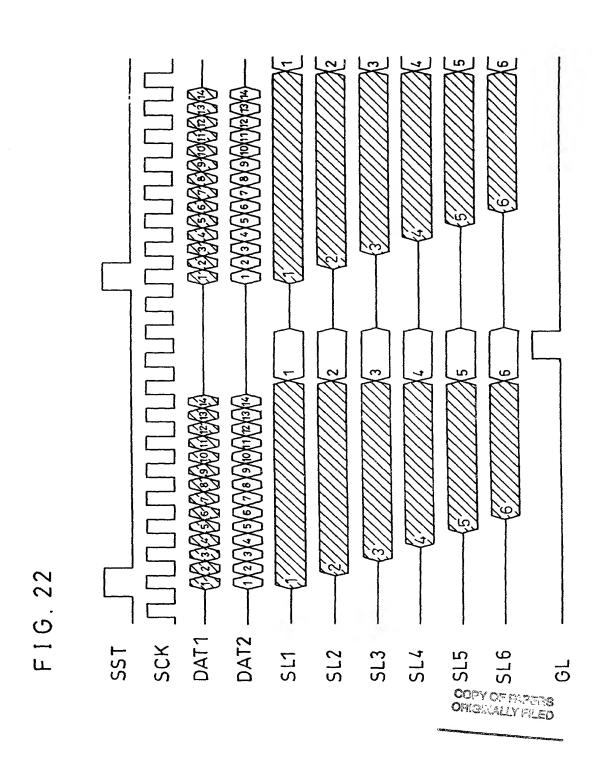


FIG. 21







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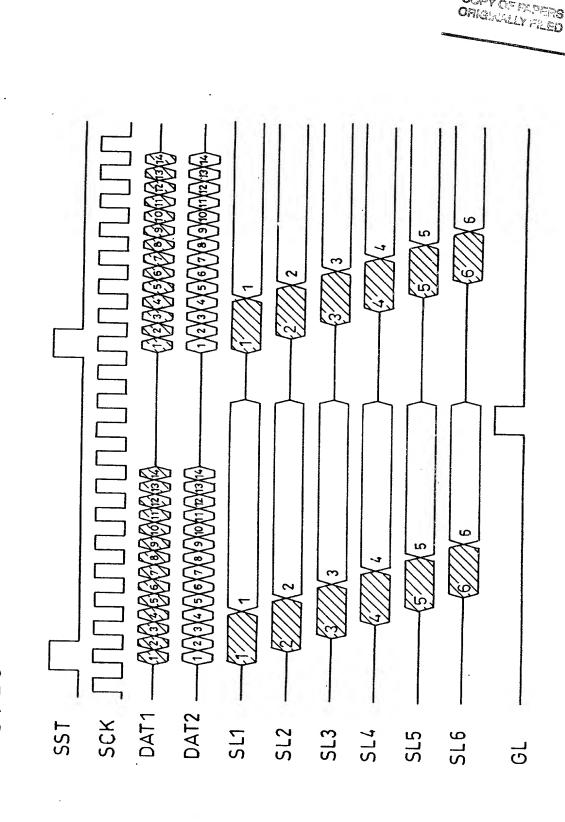
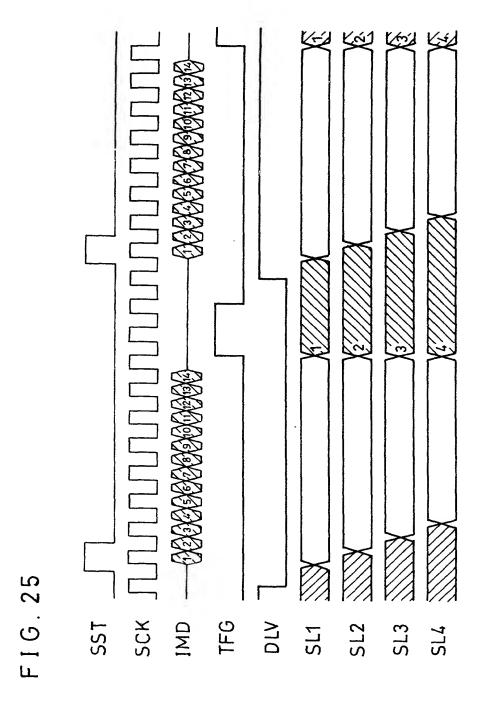


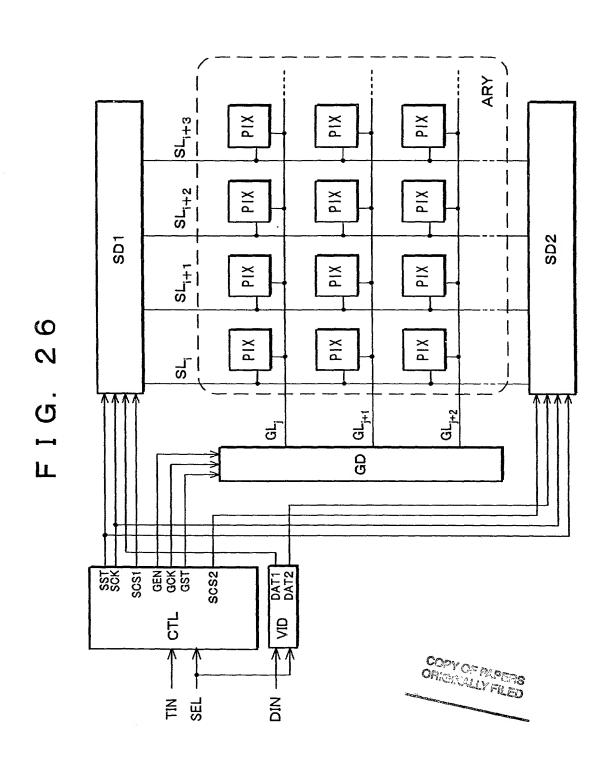
FIG. 24

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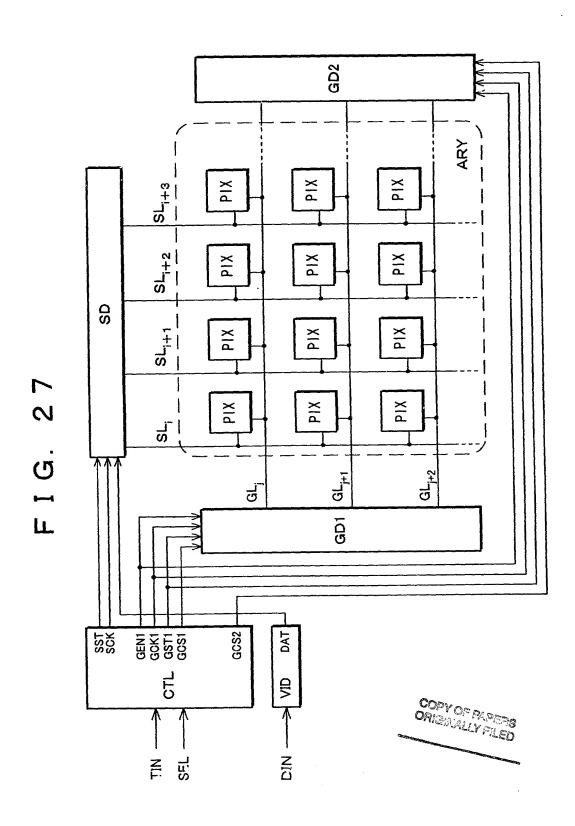
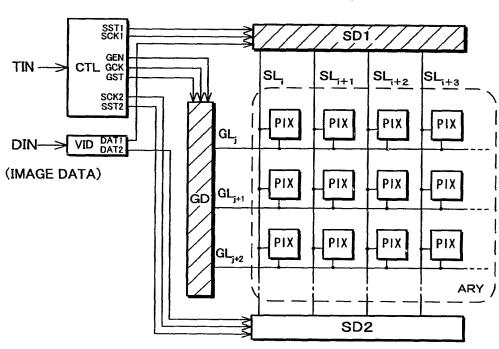


FIG. 28 (a)



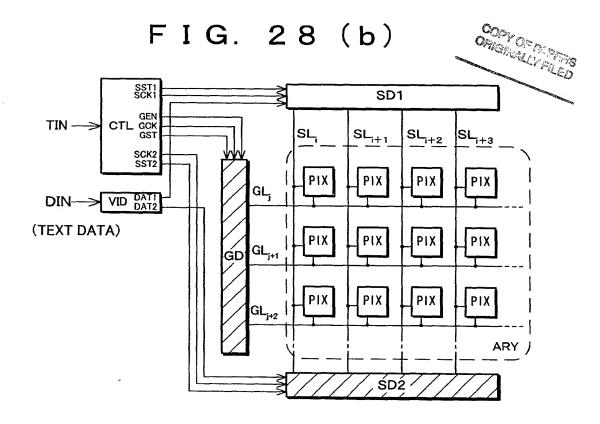


FIG. 29 (a)

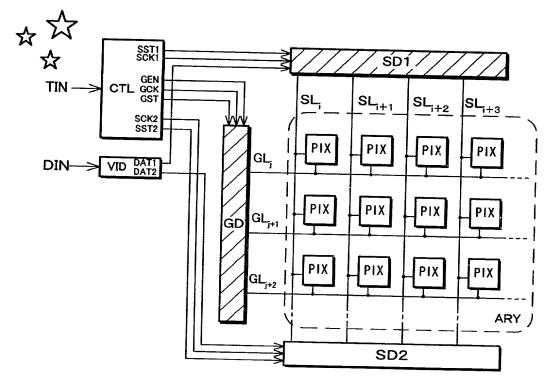


FIG. 29 (b)

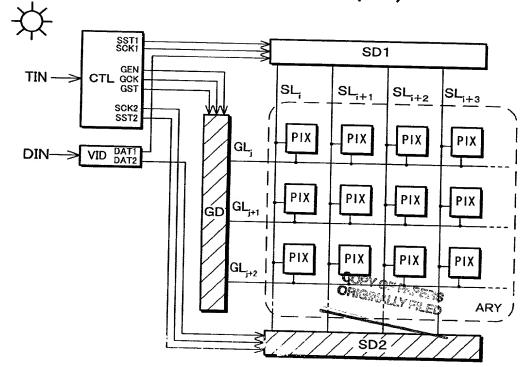


FIG. 30 (a)

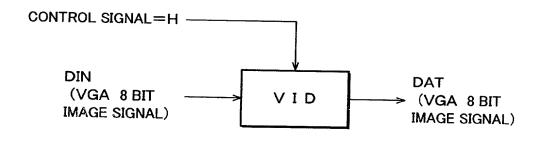
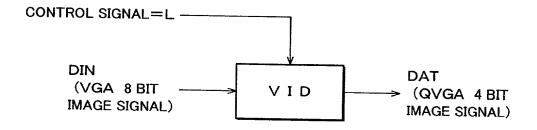


FIG. 30 (b)







The first seed

FIG. 31 (a)

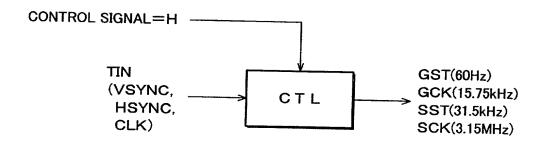
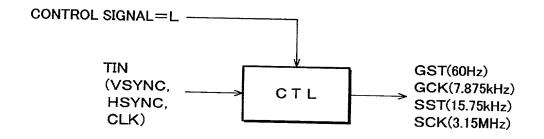
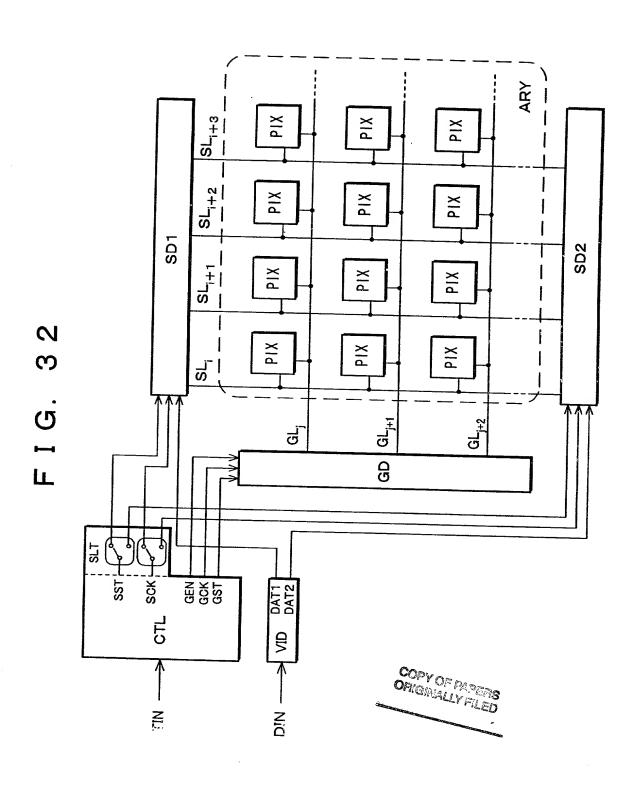
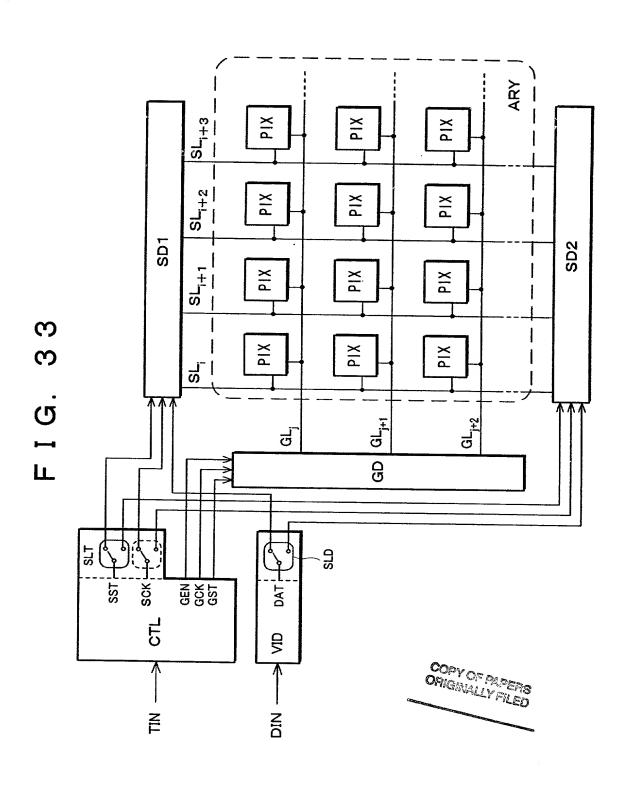


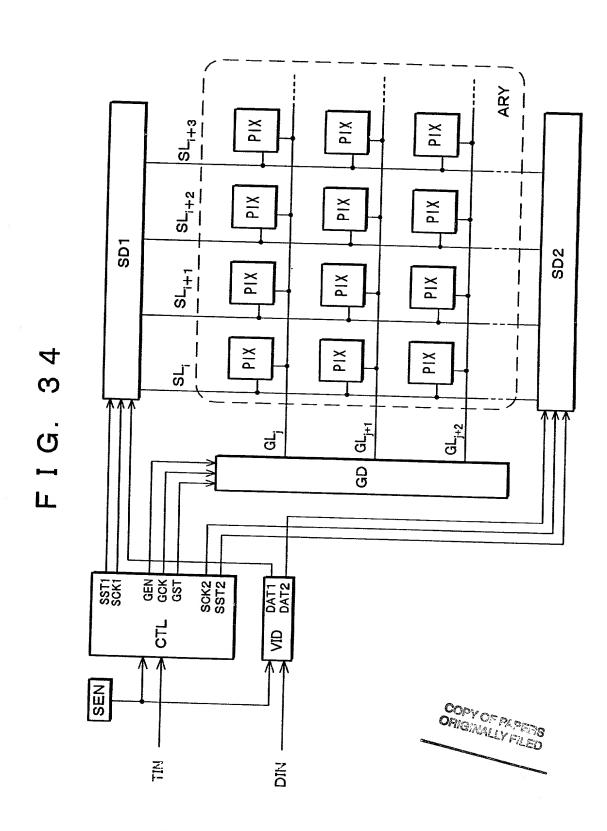
FIG. 31 (b)

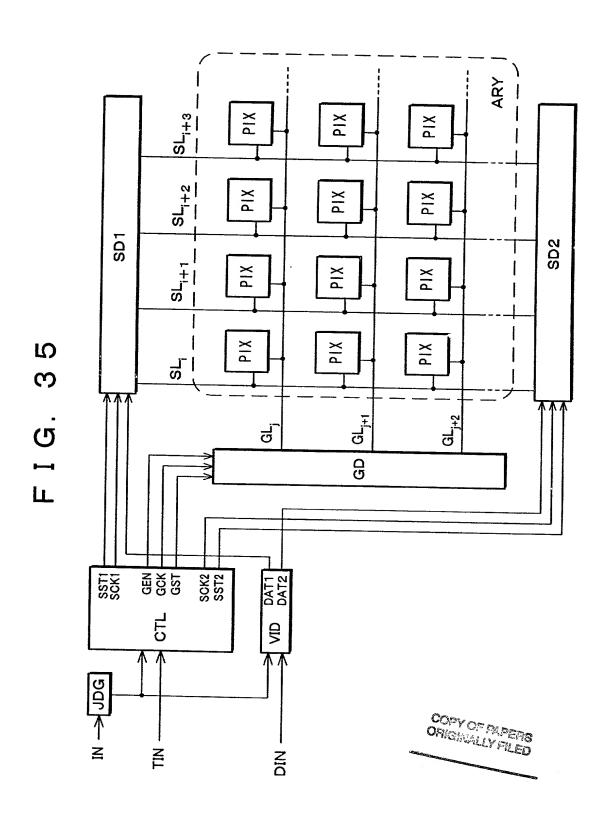


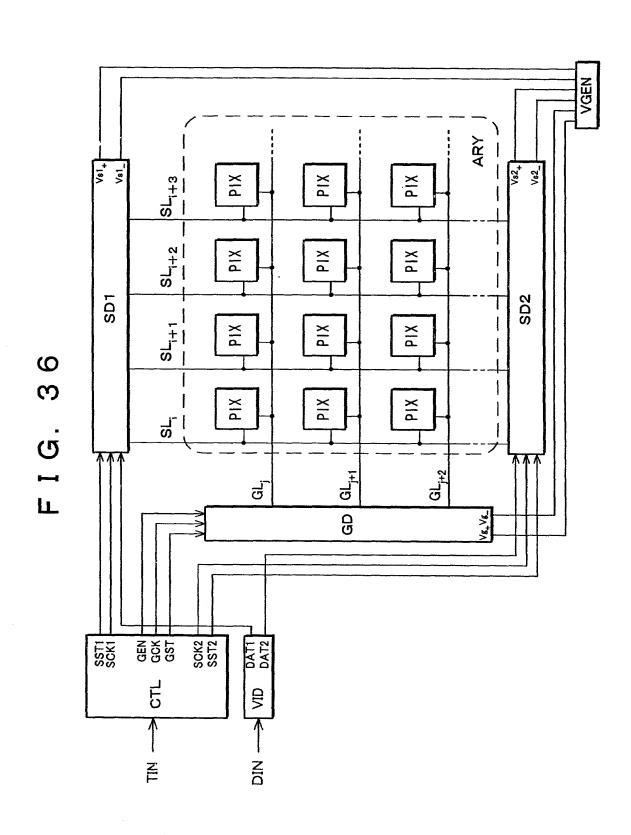


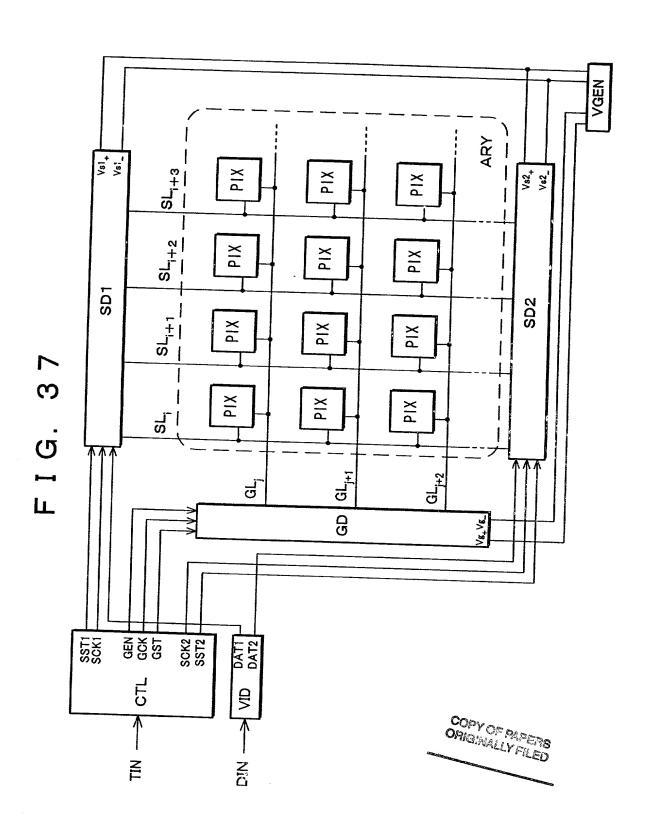


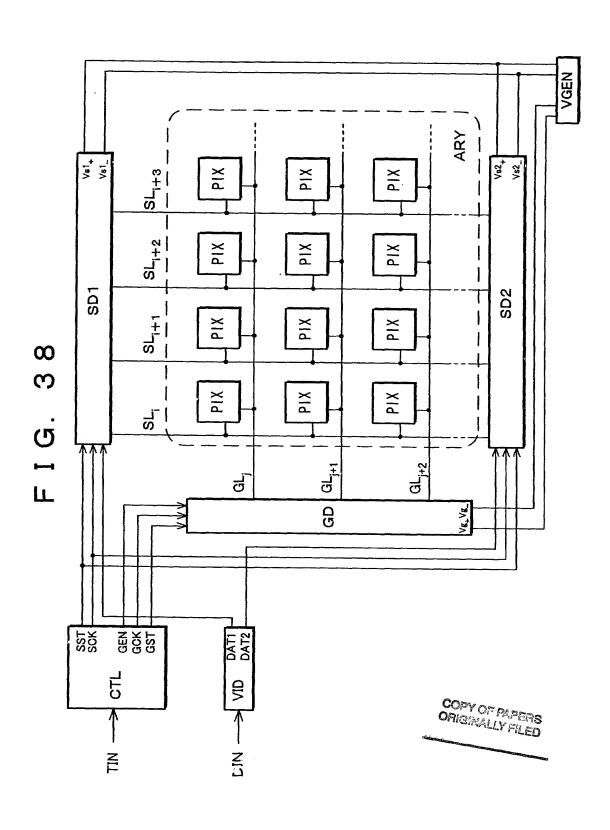


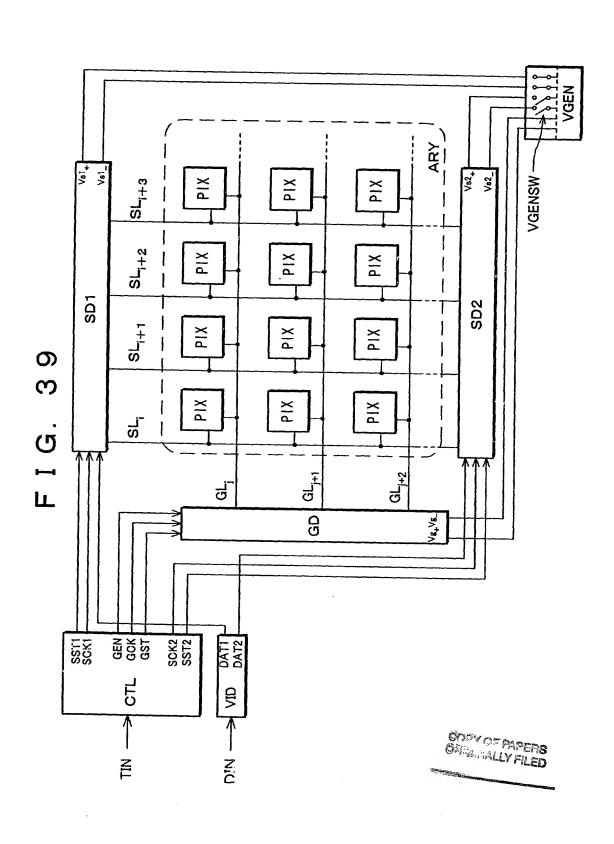




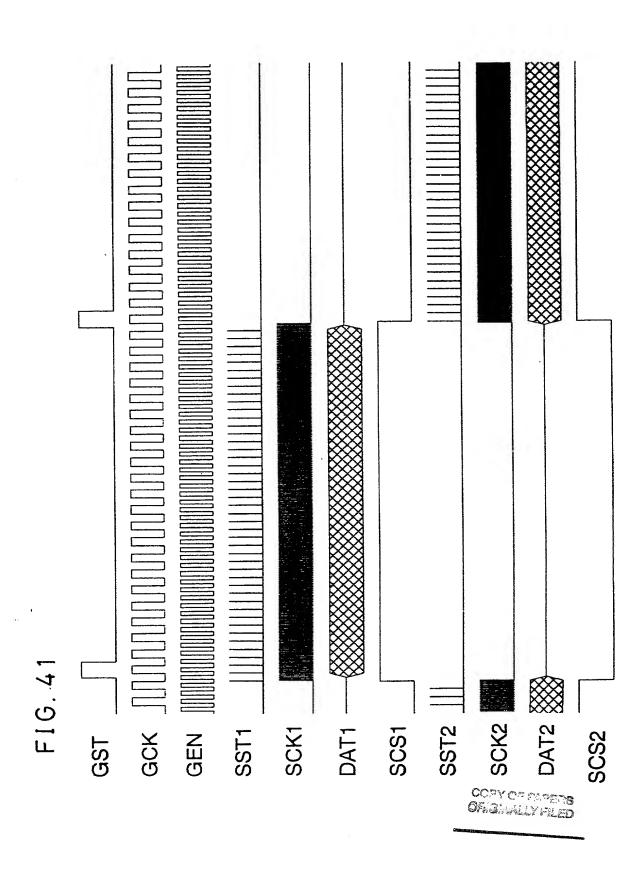


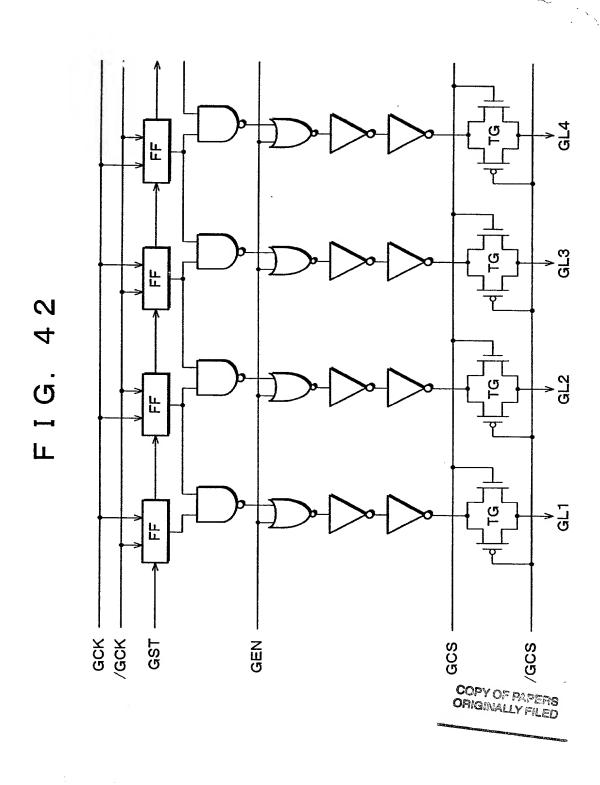


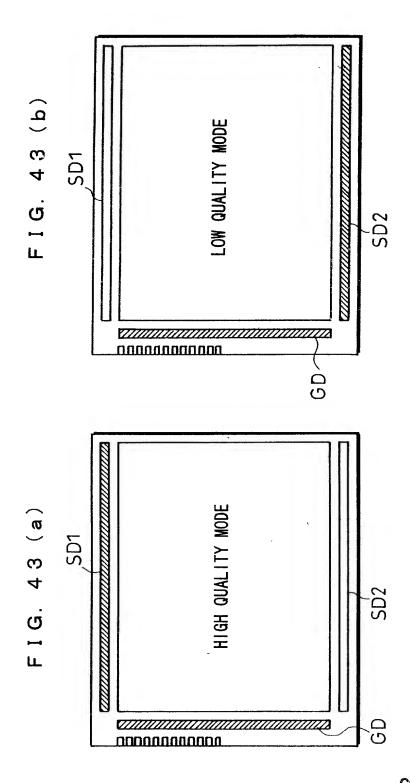


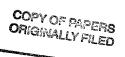


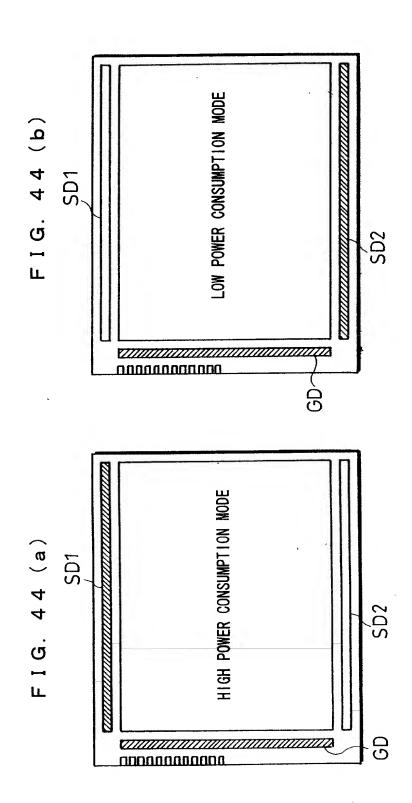
- SDSW SDSW ARY, SL1+3_ $\frac{R}{2}$ <u>⊼</u> ٣ SL₁₊₂ <u>≍</u> <u>⊼</u> P X SD2 SD1 SL₁₊₁ Ϋ́ $\frac{P}{X}$ ٨ FIG. 40 ٣ $\overset{\mathsf{PI}}{\times}$ PIX SL , GL_{j+2} GL;±1 ٦ GD GEN GCK GST SCK2 SST2 DAT1 DAT2 SST1 SCK1 CTL <u>M</u> 600Y OF PAPERS 6FIGHALLY FILED

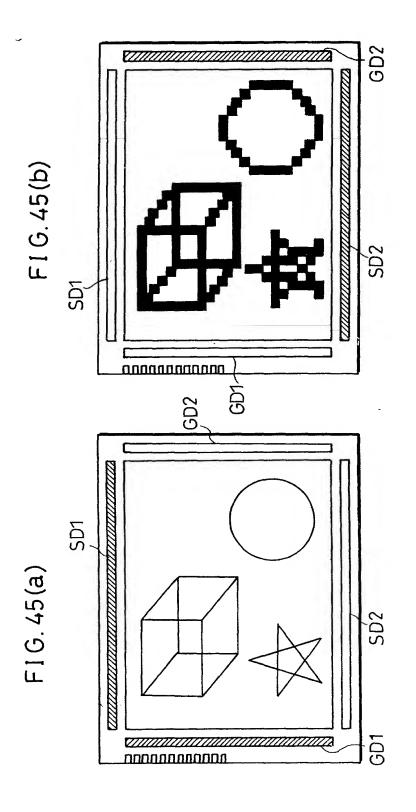




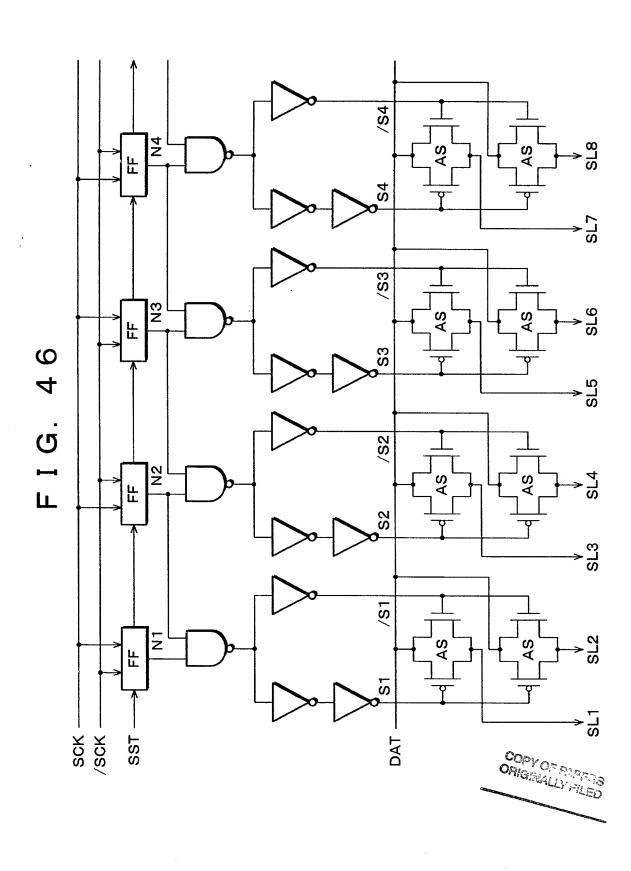








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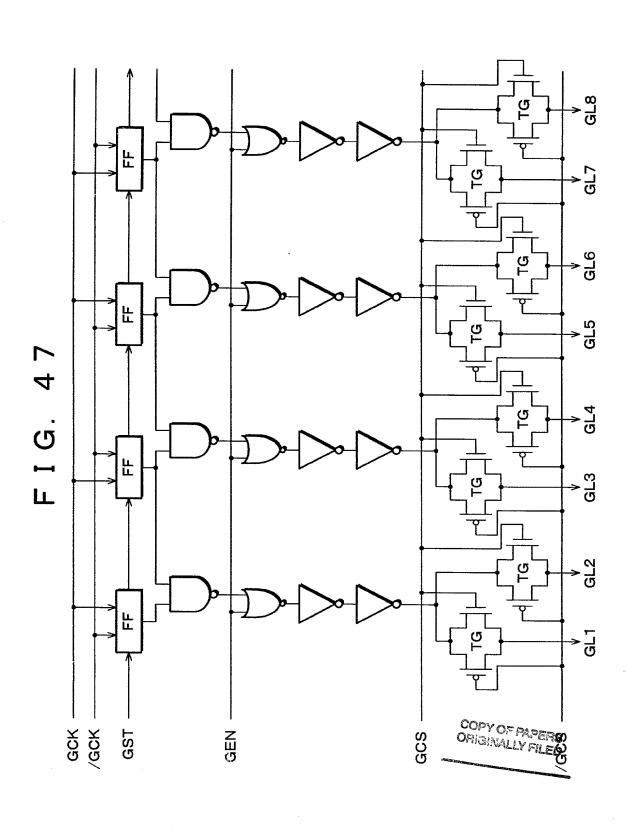
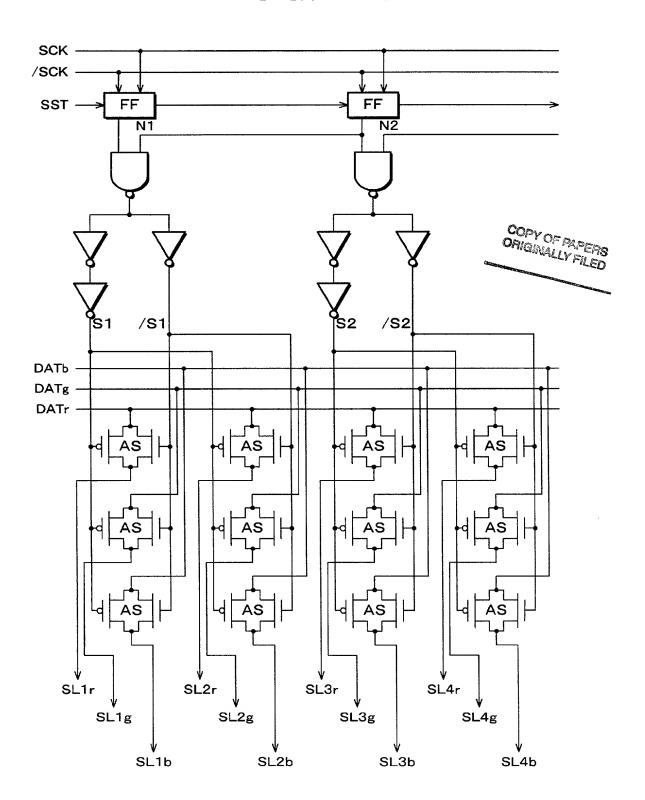
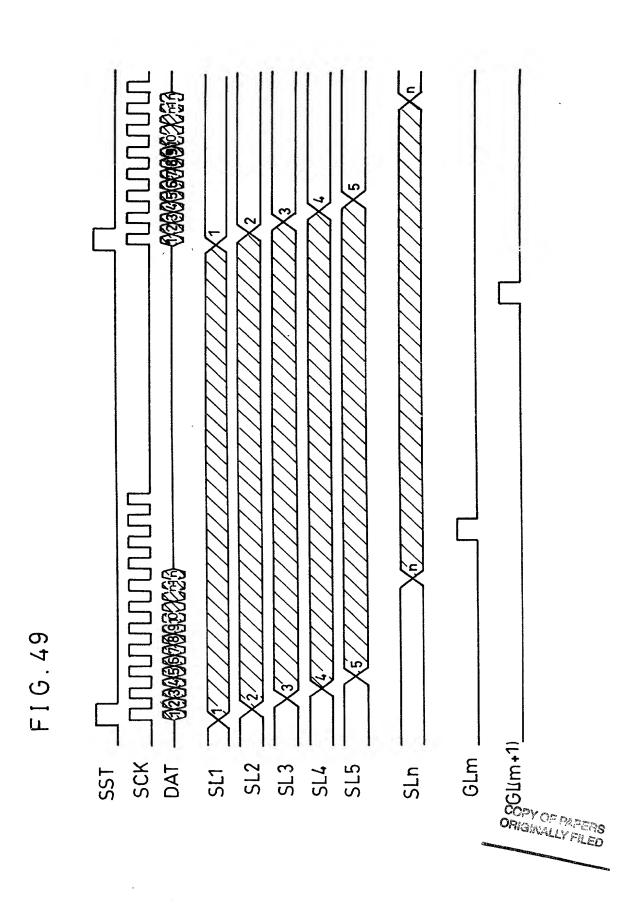
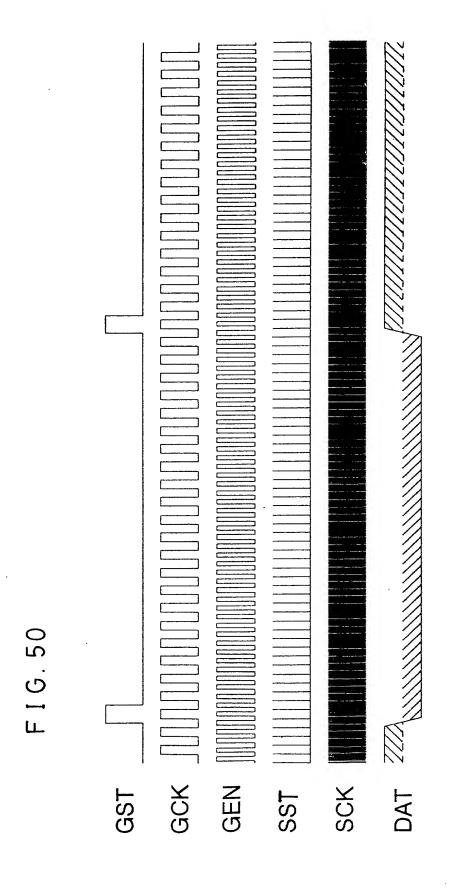


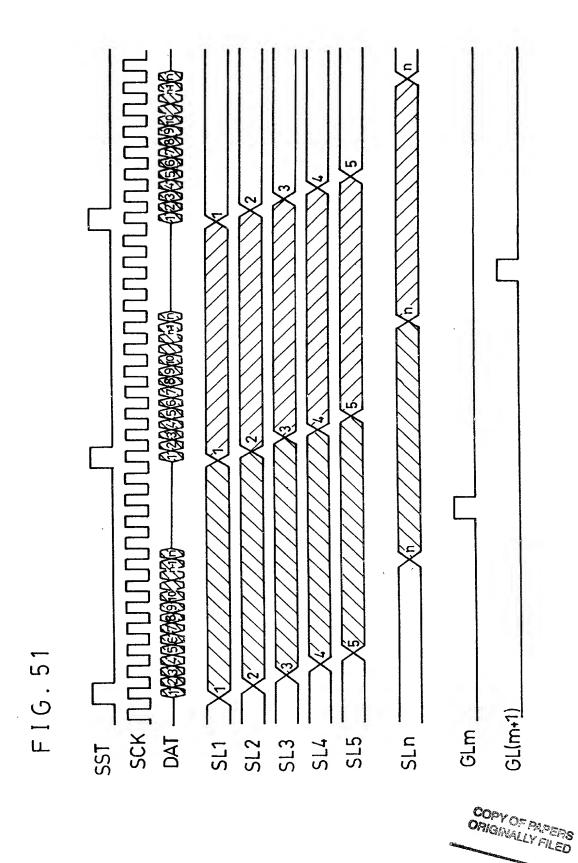
FIG. 48

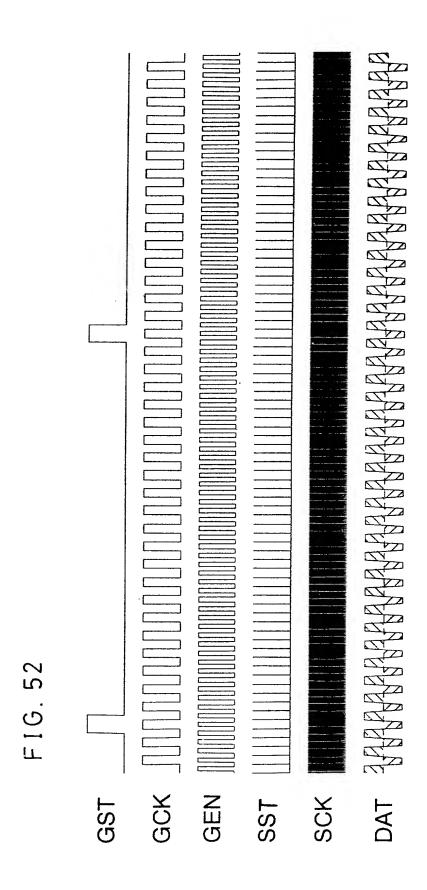












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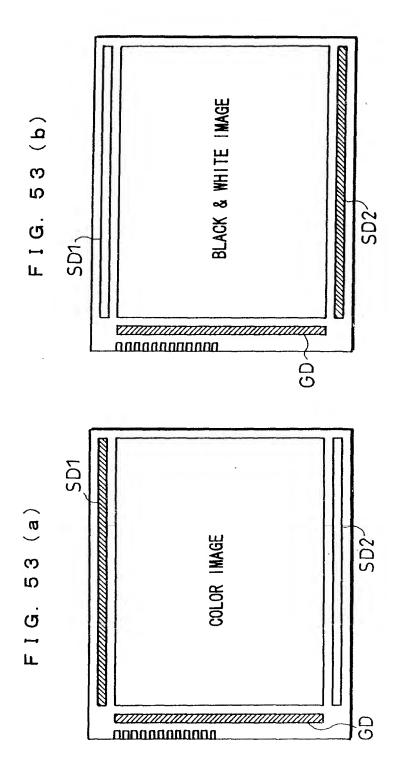
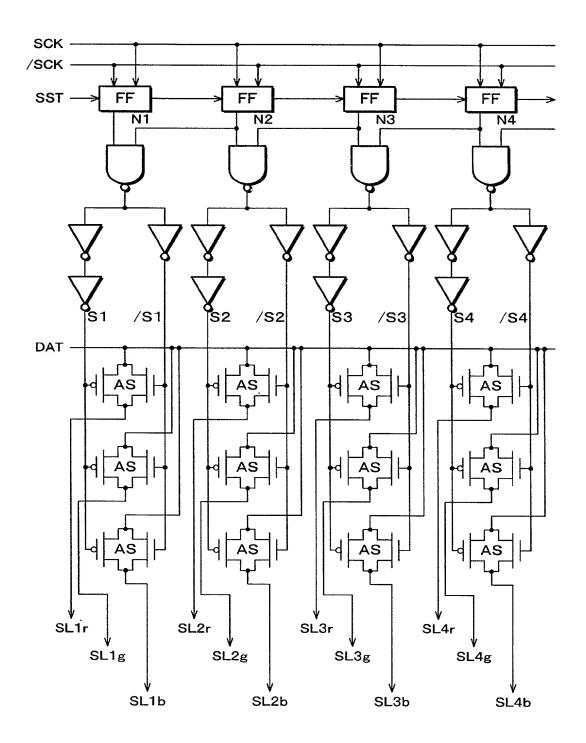
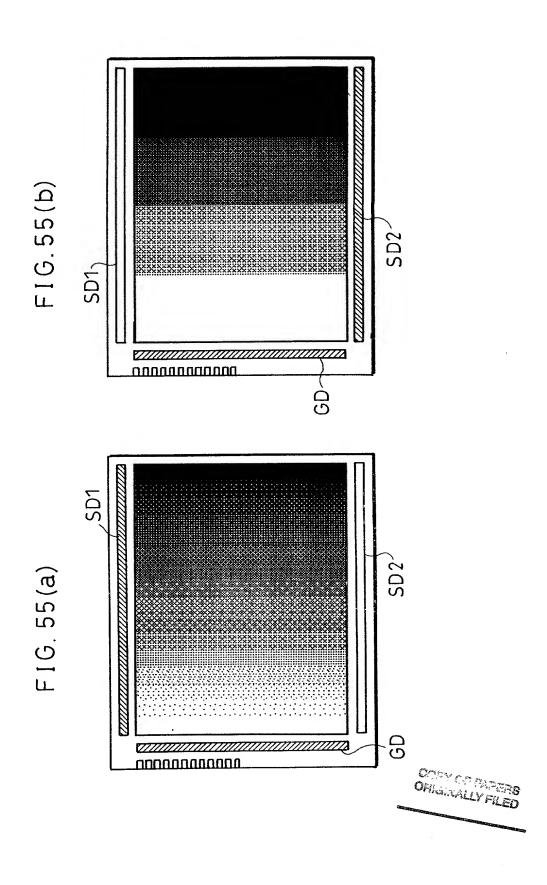


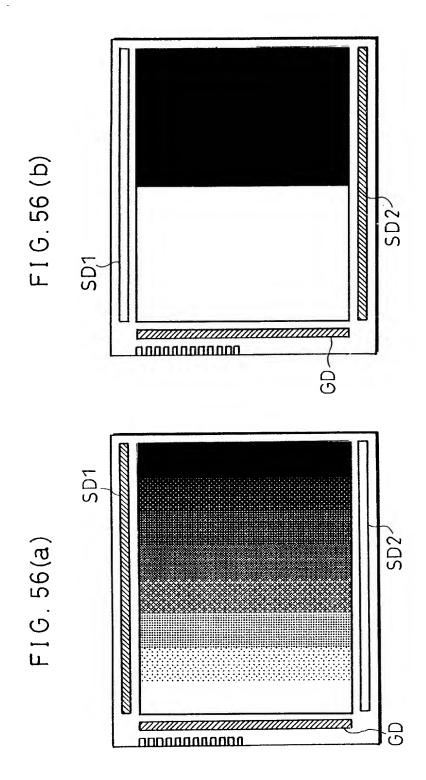


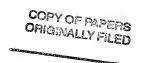
FIG. 54

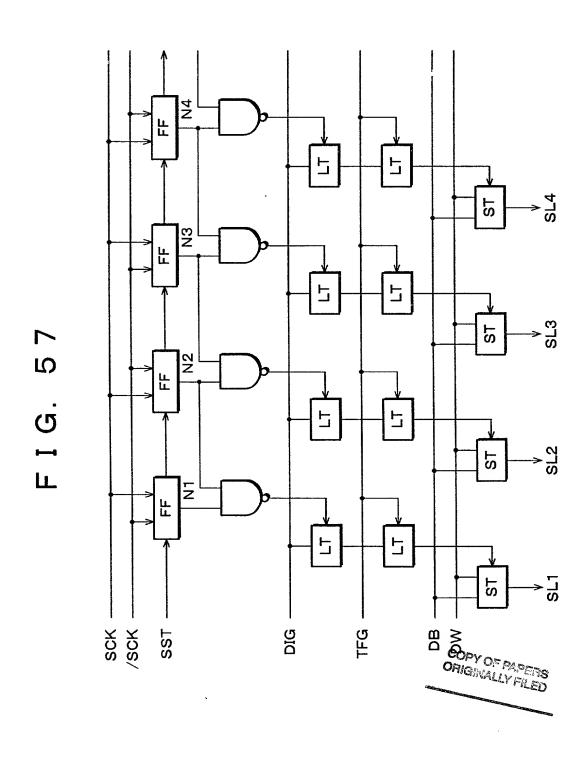












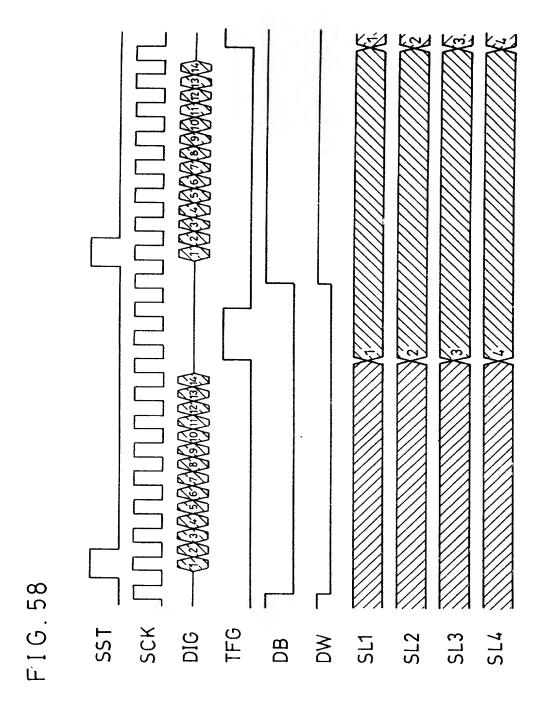
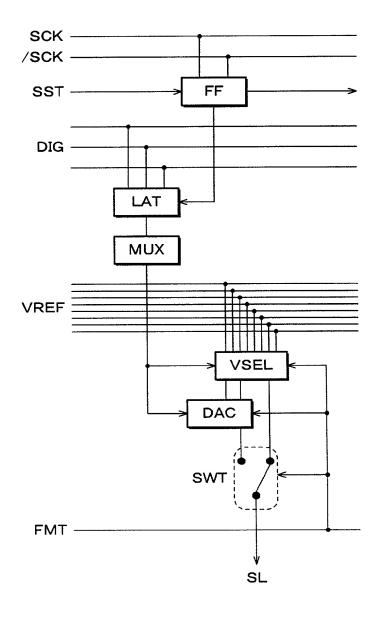




FIG. 59



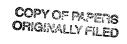
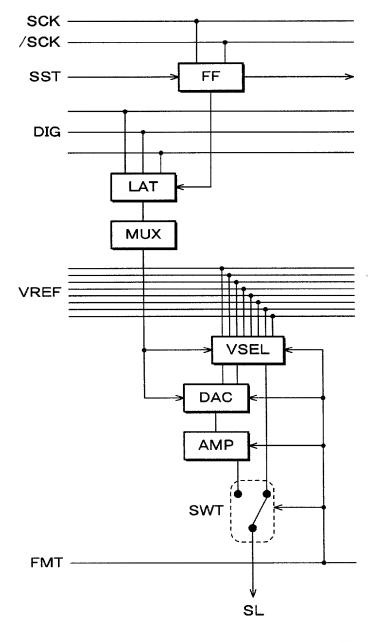
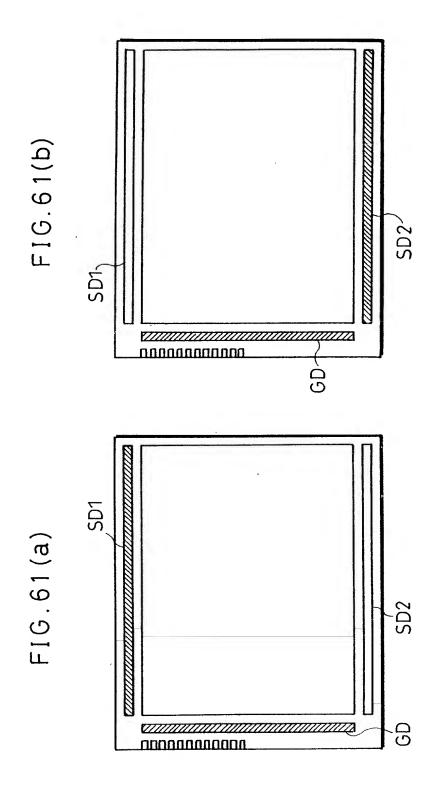
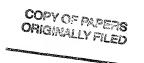


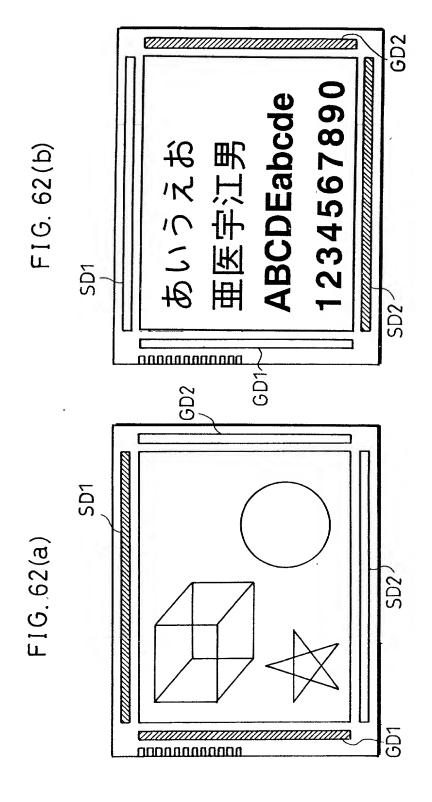
FIG. 60



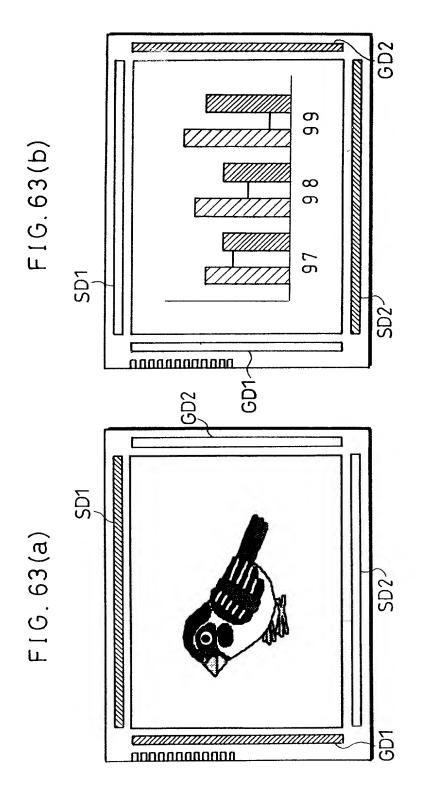




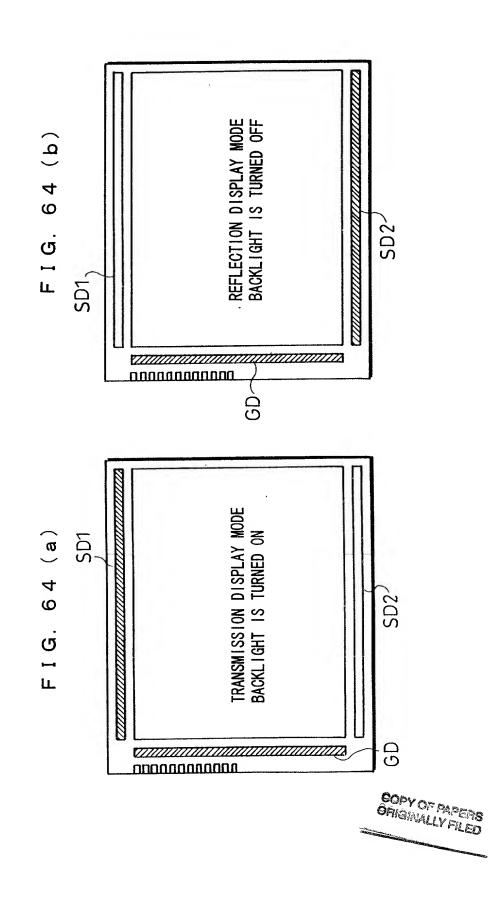


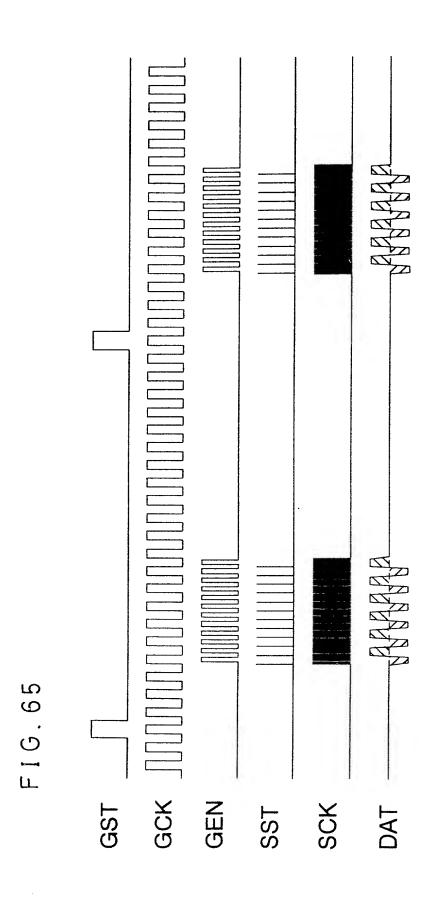






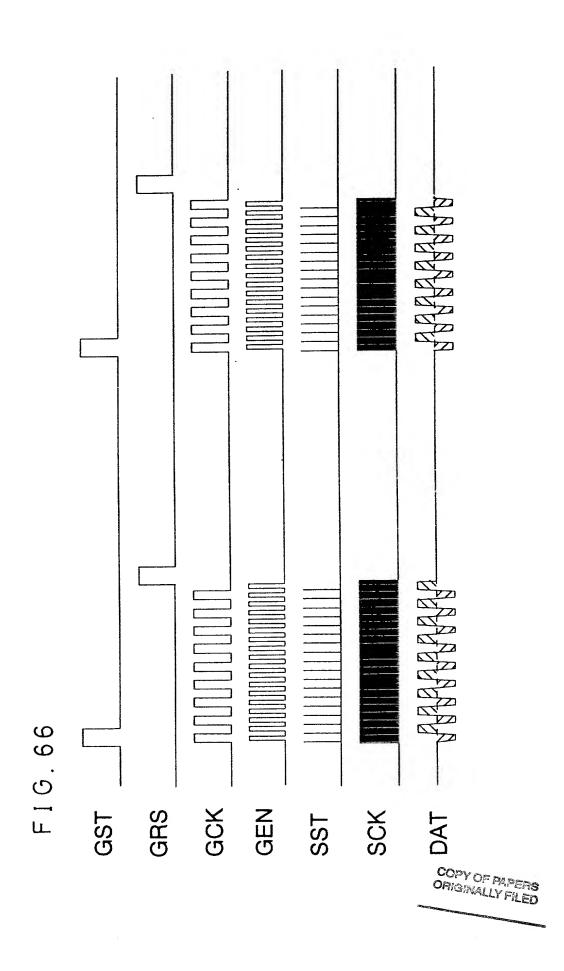


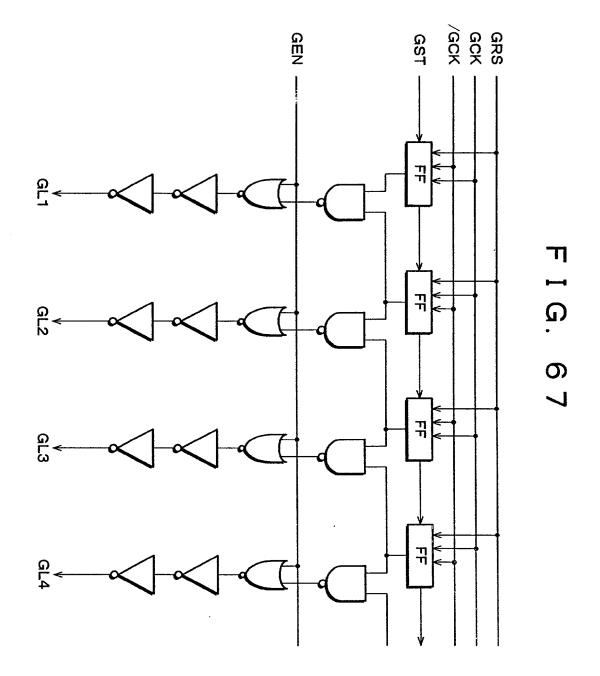






100 m





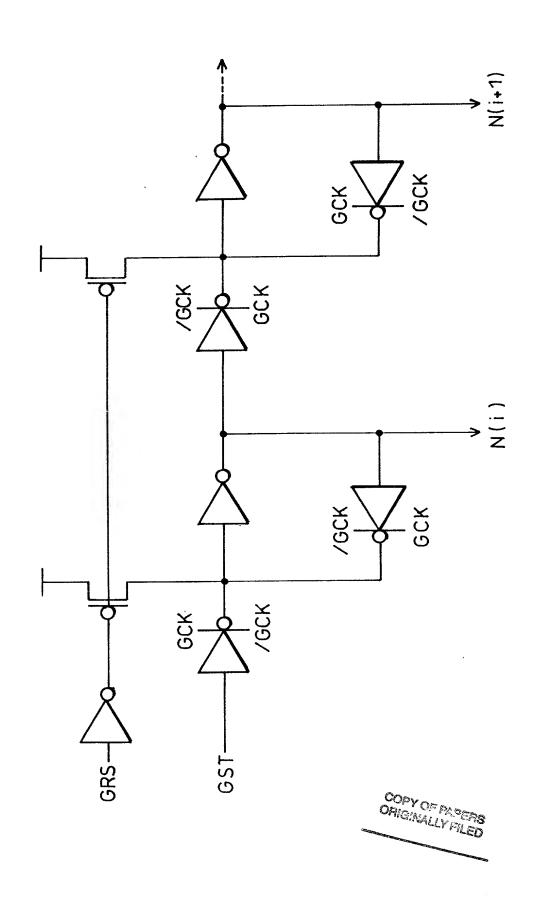
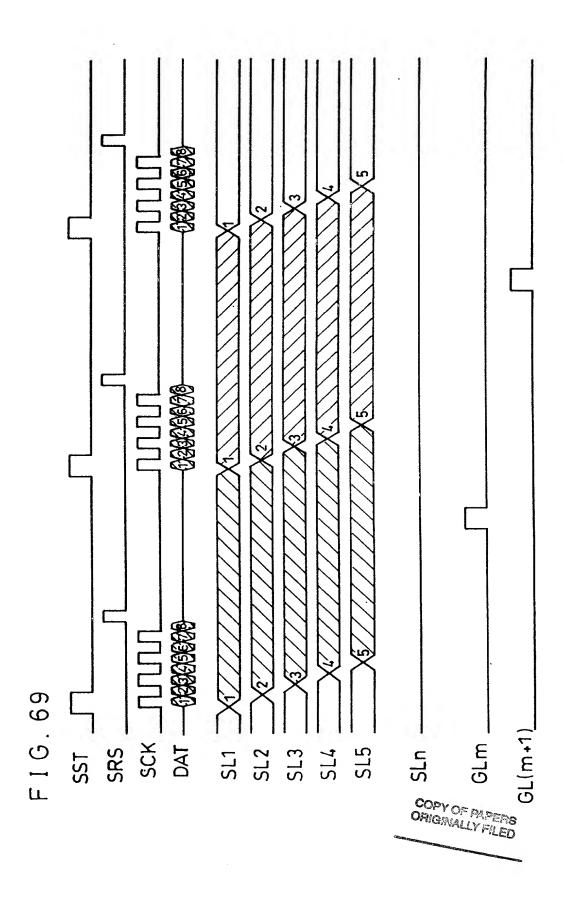
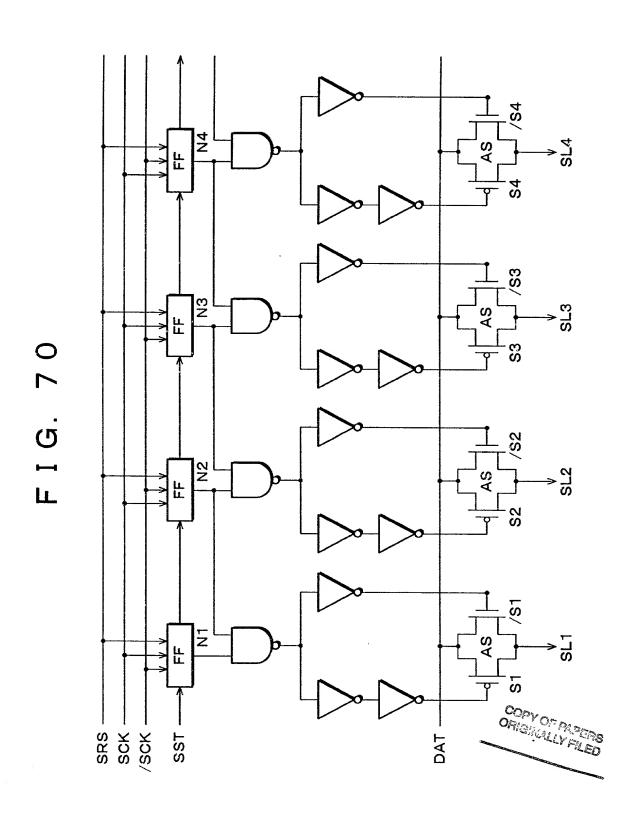
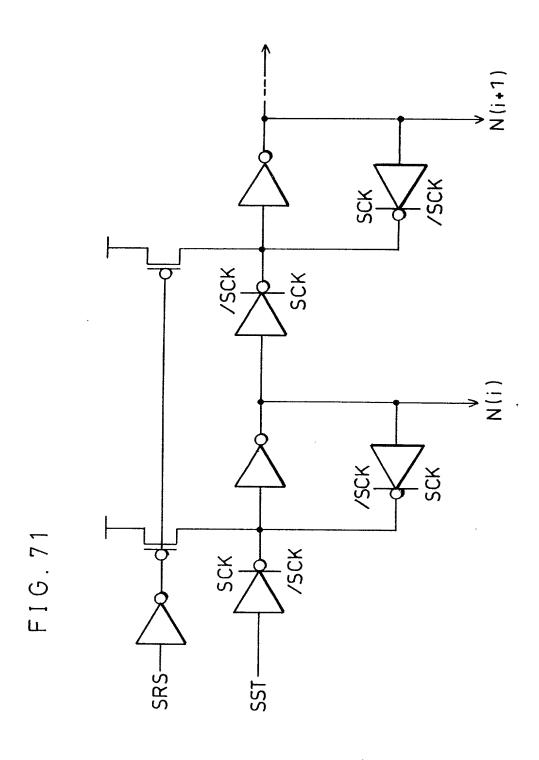


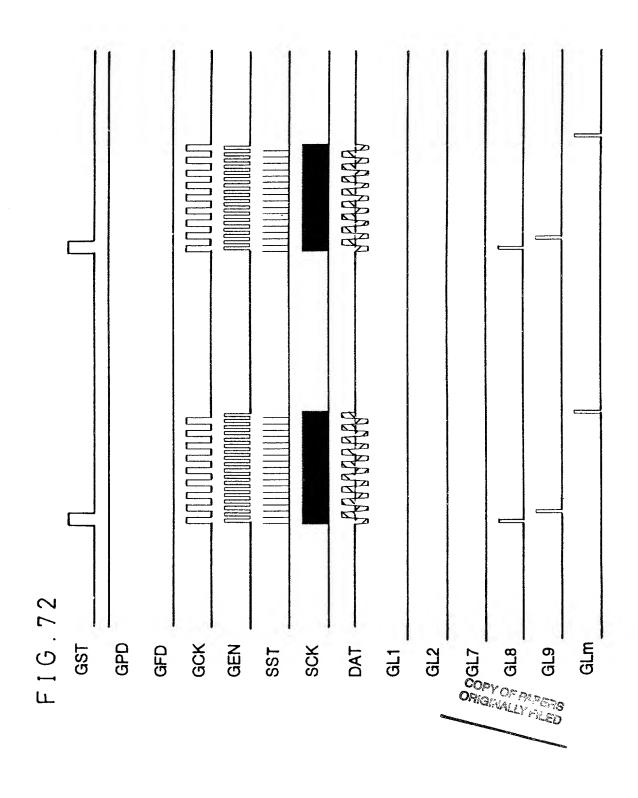
FIG. 68

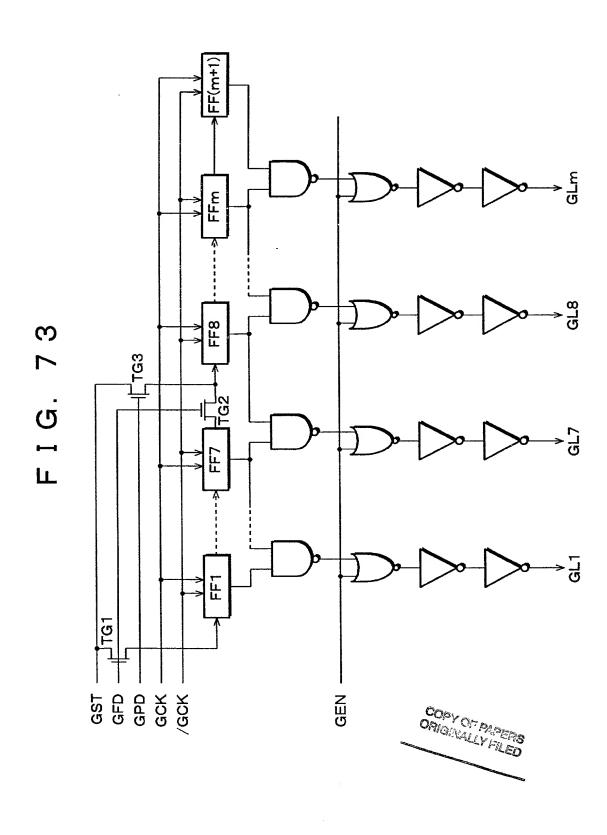


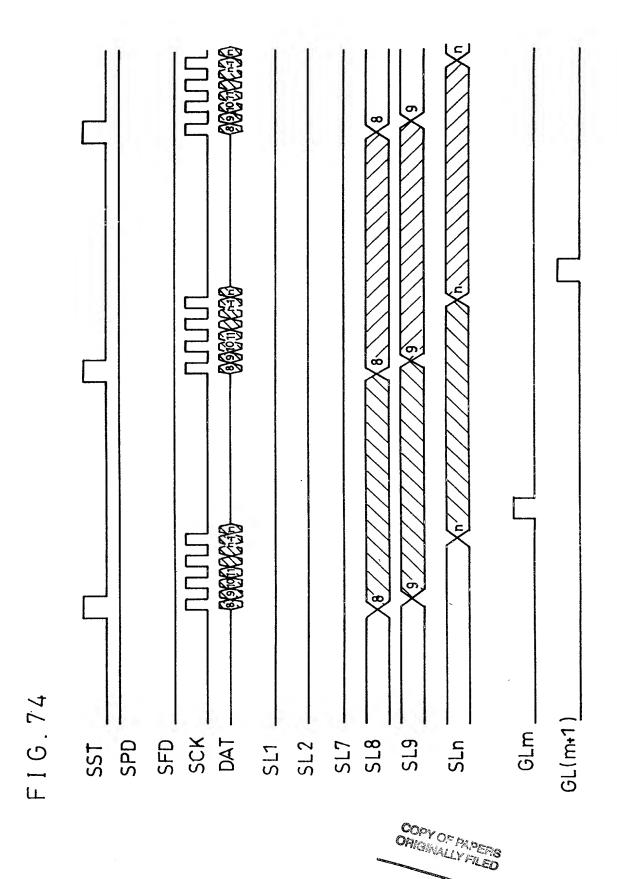


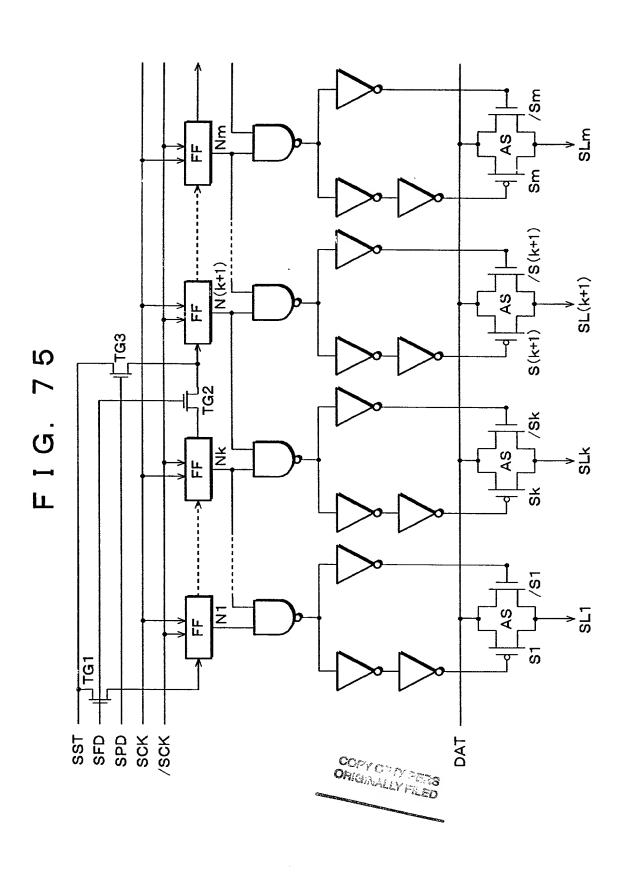












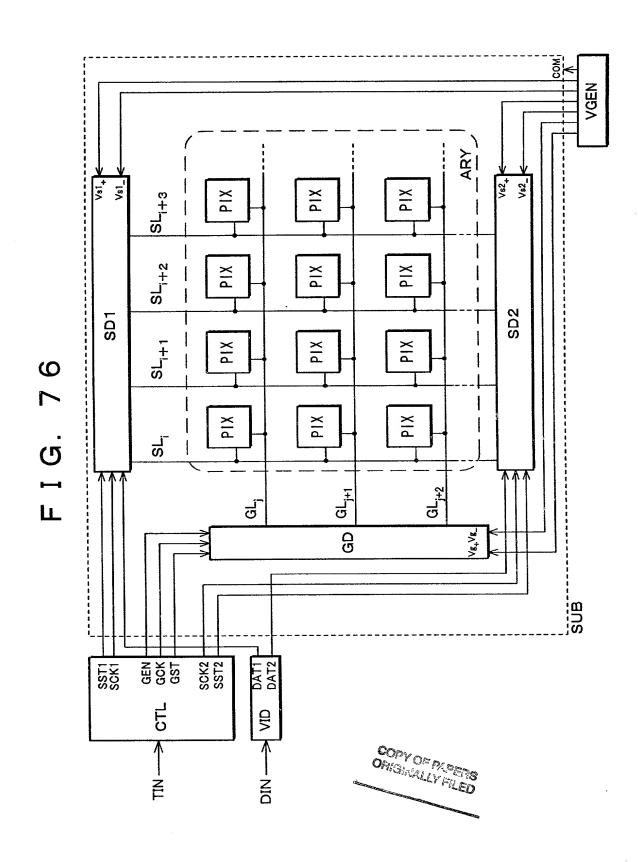
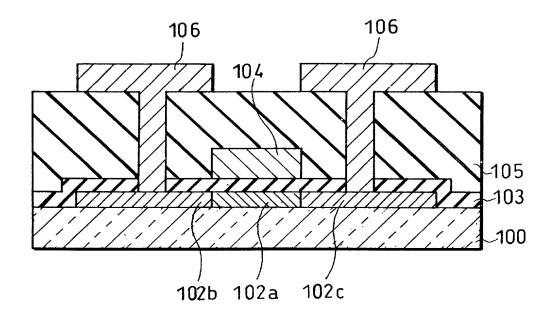


FIG. 77





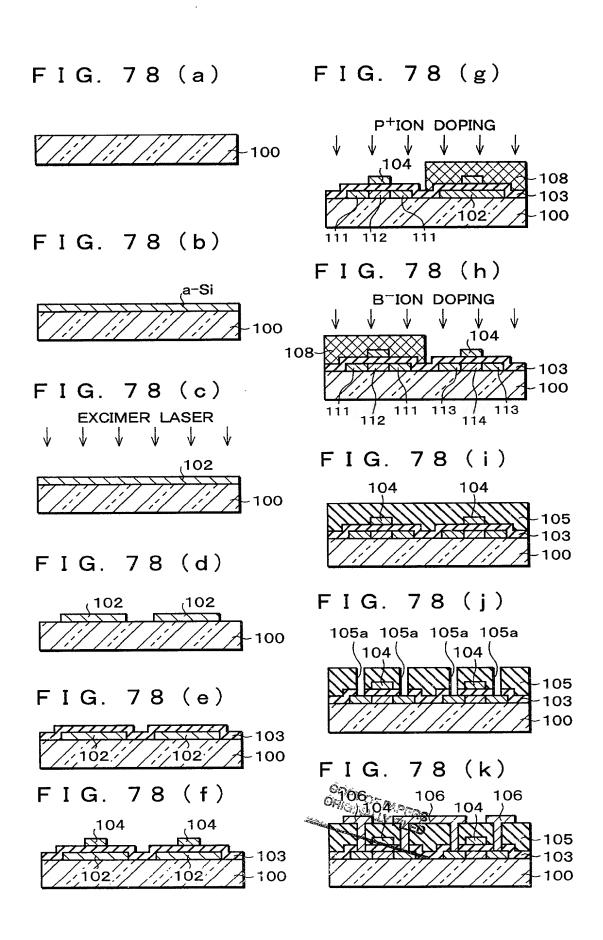
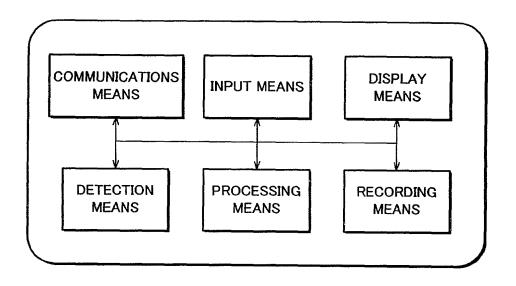
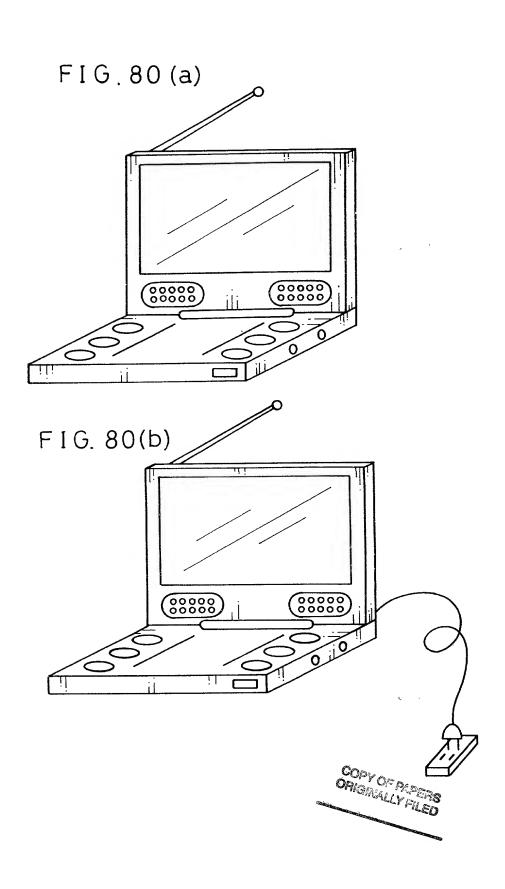
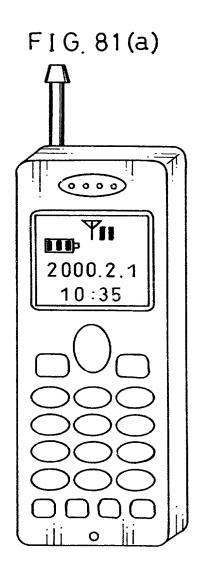
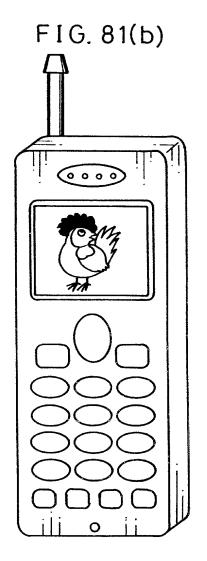


FIG. 79



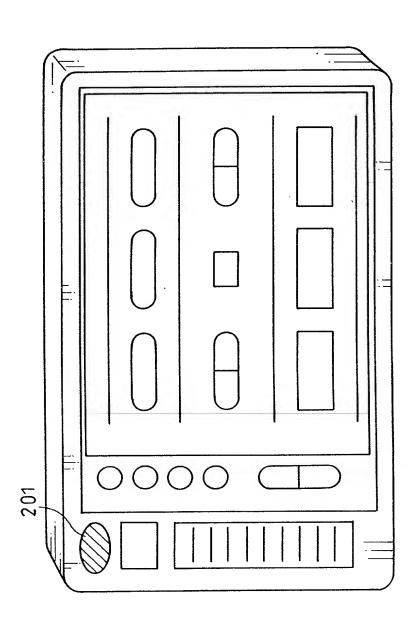








F16.82



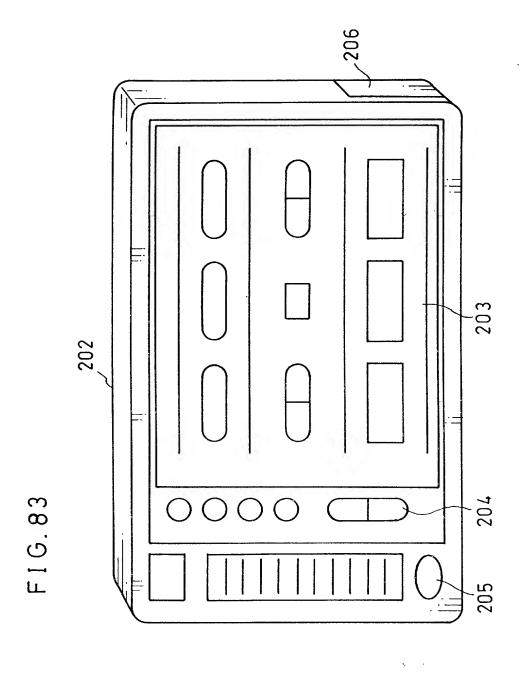




FIG. 84

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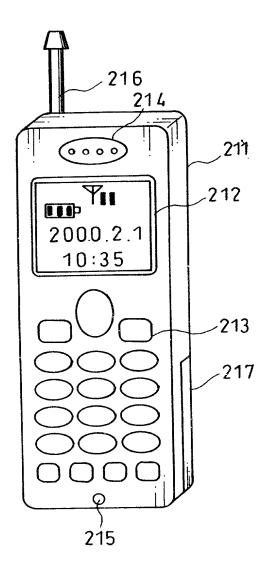
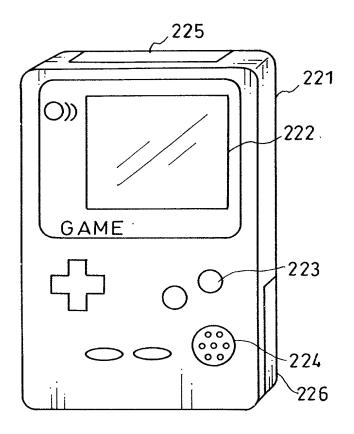
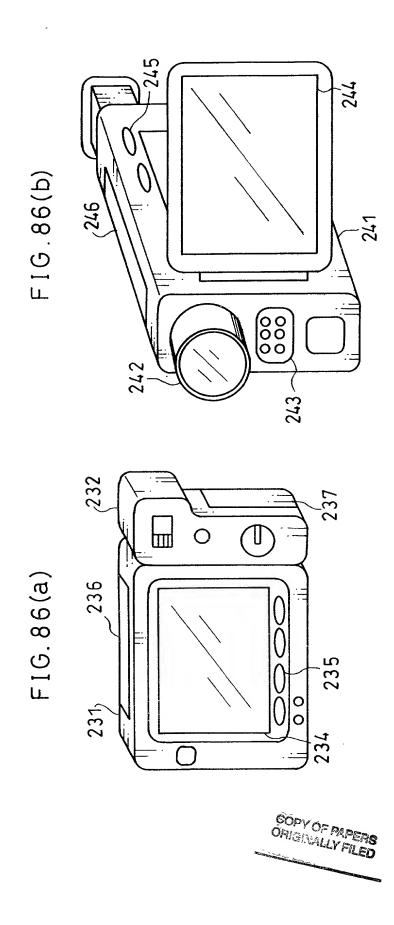




FIG. 85







CONTROL OF THE PROPERTY OF THE

FIG. 87

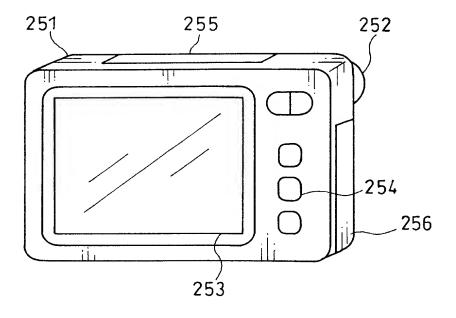
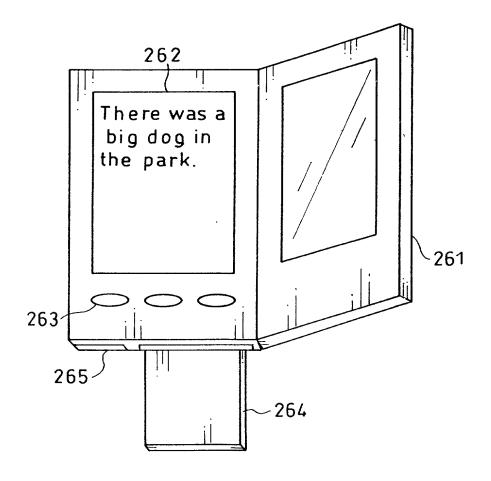


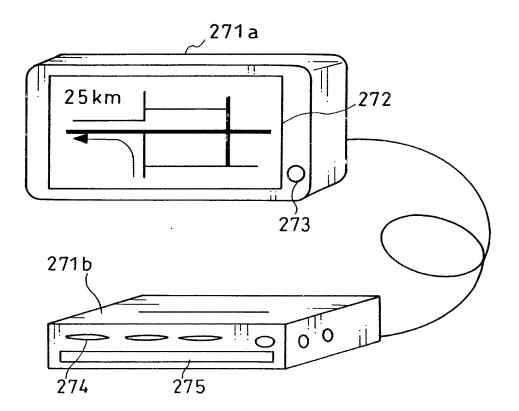
FIG. 88





THE REAL POOR THE PARTY OF THE

FIG. 89

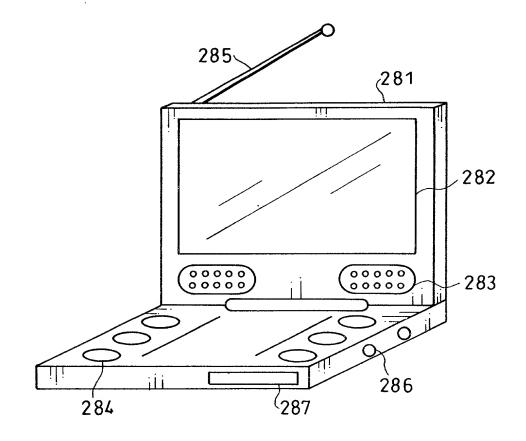




Suggested that the succession and the succession of the succession

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FIG.90

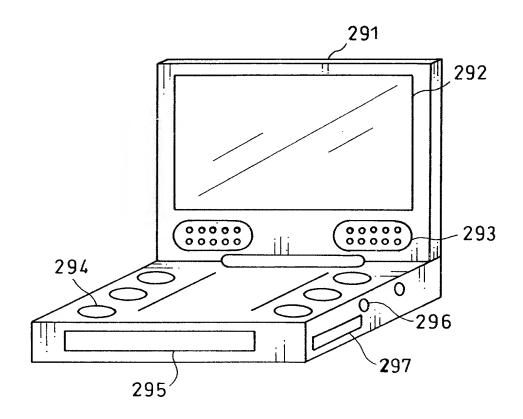




The first time was one of the first time was

the fig. and the for for first

FIG. 91

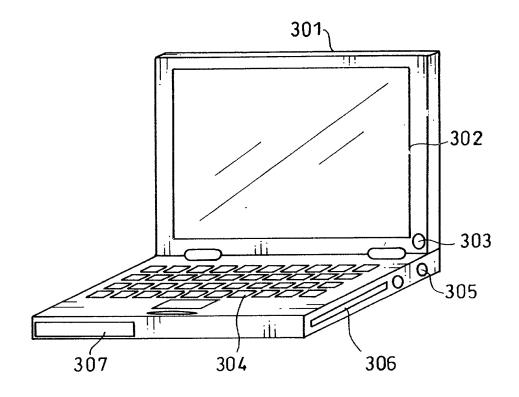


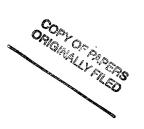


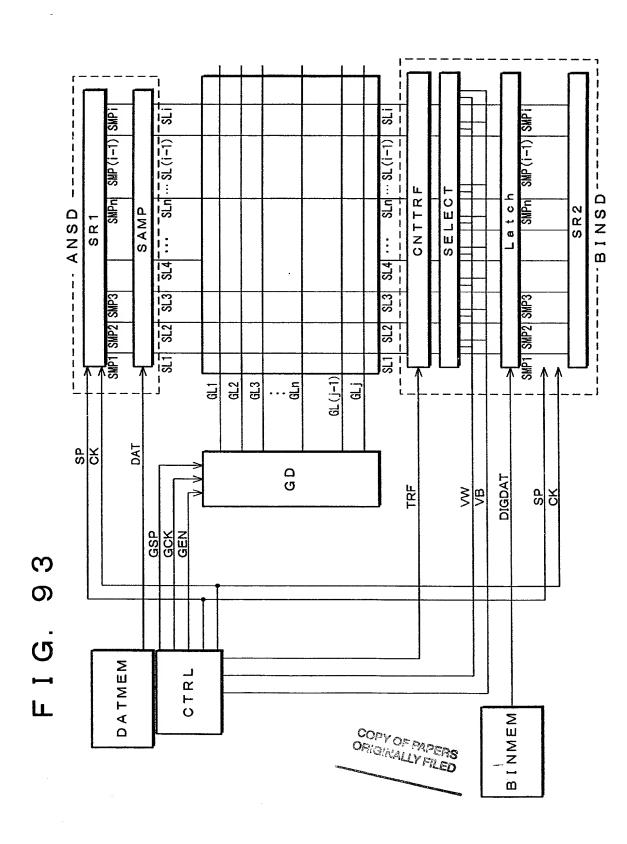
Tool and the first of the first

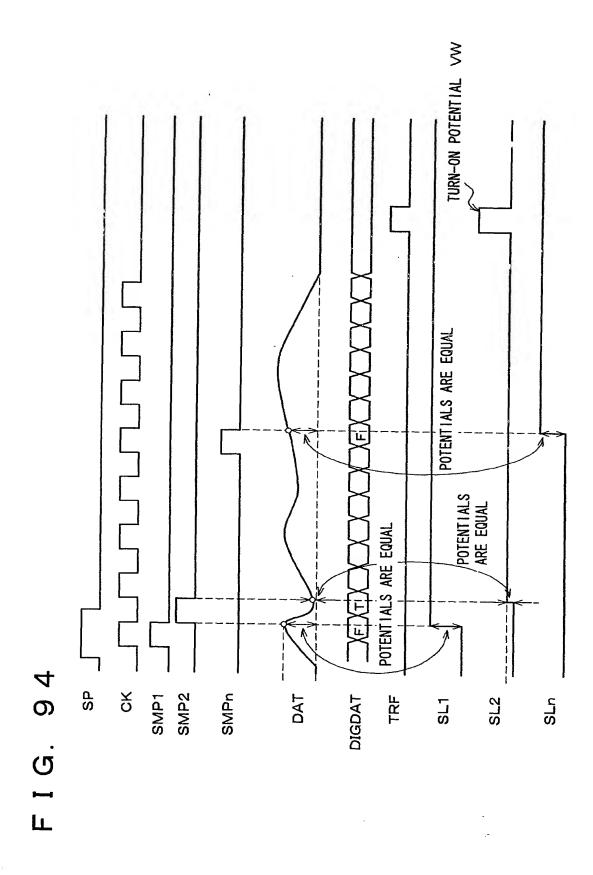
past the full for he had

FIG. 92









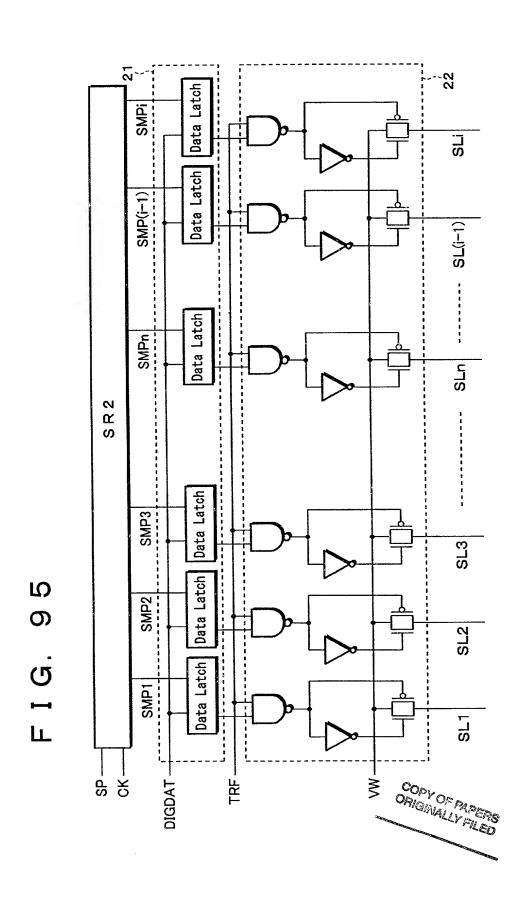
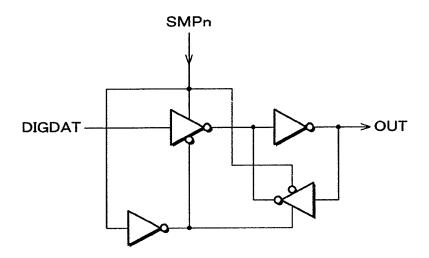


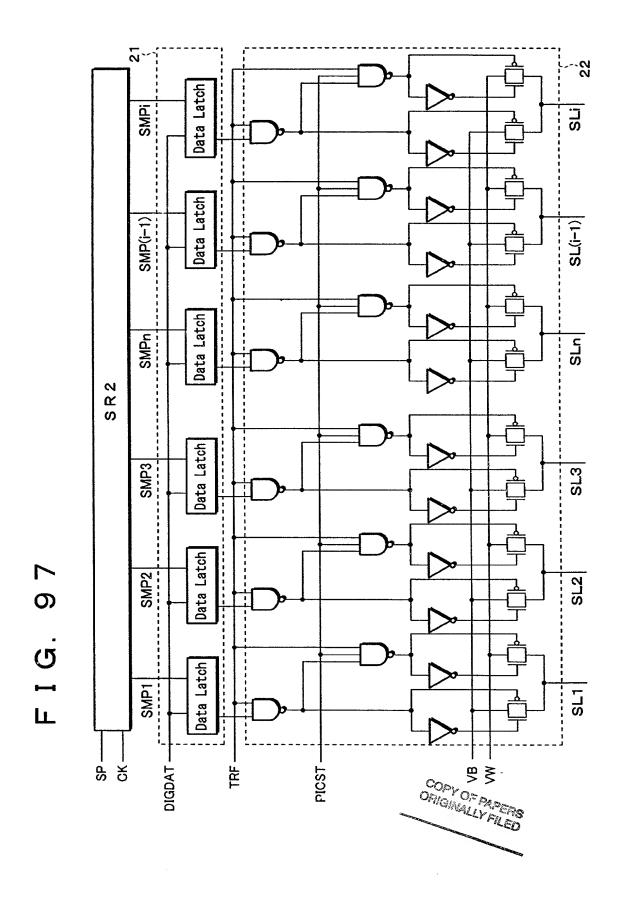
FIG. 96



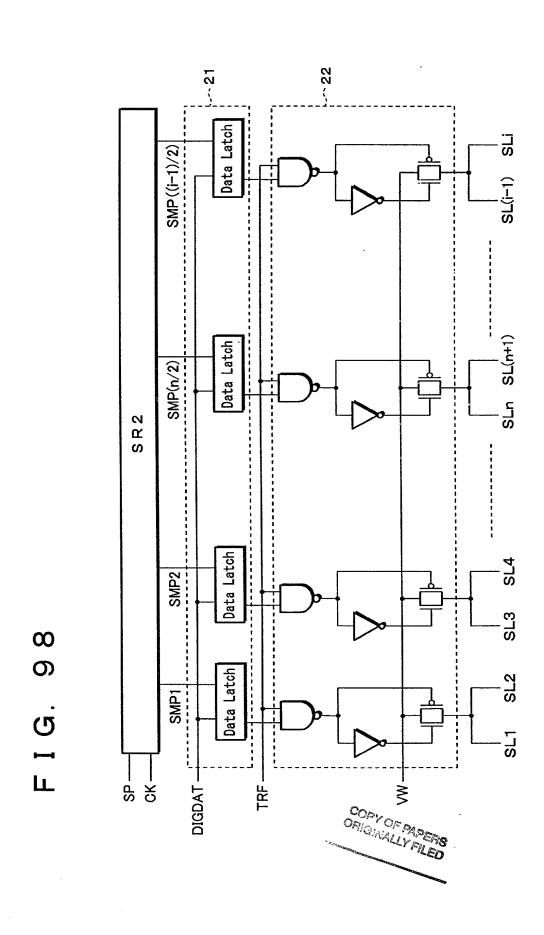
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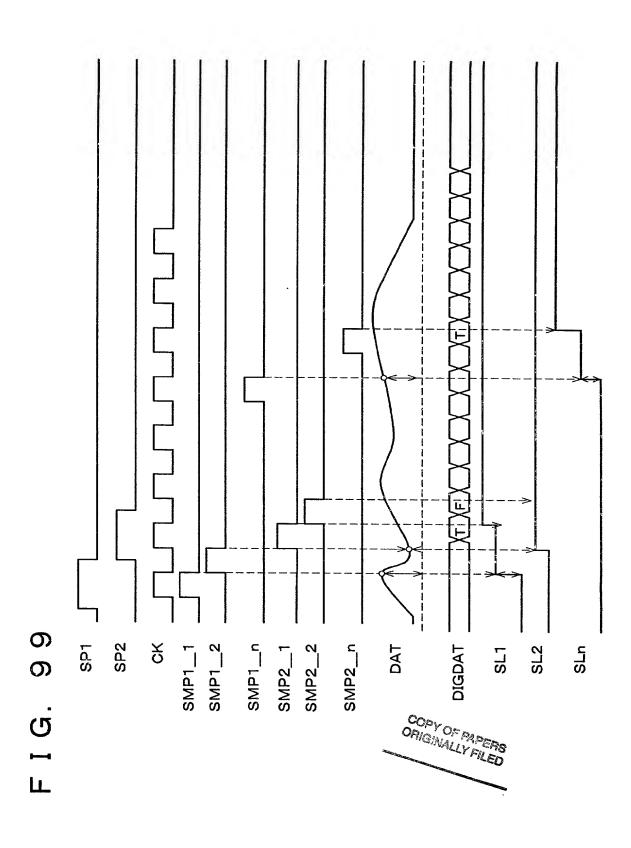




3.4



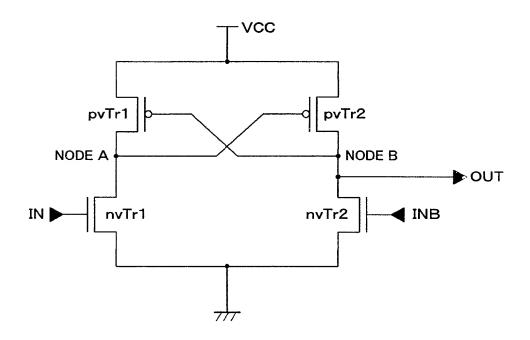
17



2 22 Data Latch SMP2_i SLi Data Latch SMP2_(i-1) Data Latch SMP2_n SLn Ø α ഗ Data Latch SMP2_3 Data Latch SMP2_2 Data Latch SMP2_1 SL1 유 -≶

FIG. 100

FIG. 101





MARKAREE MAARE

FIG. 102

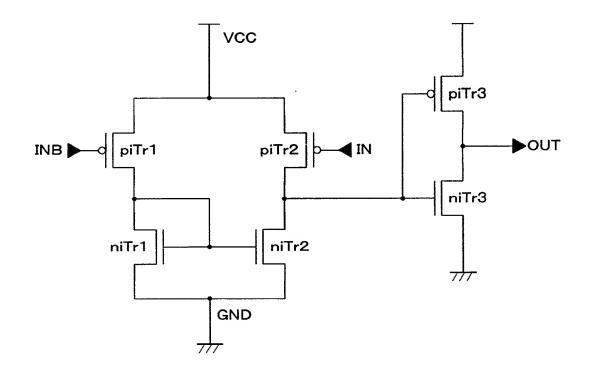
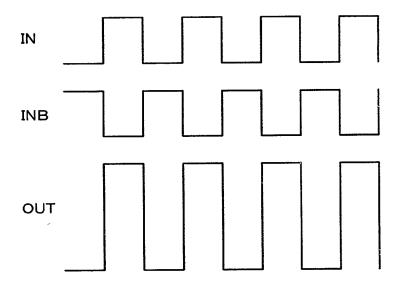




FIG. 103



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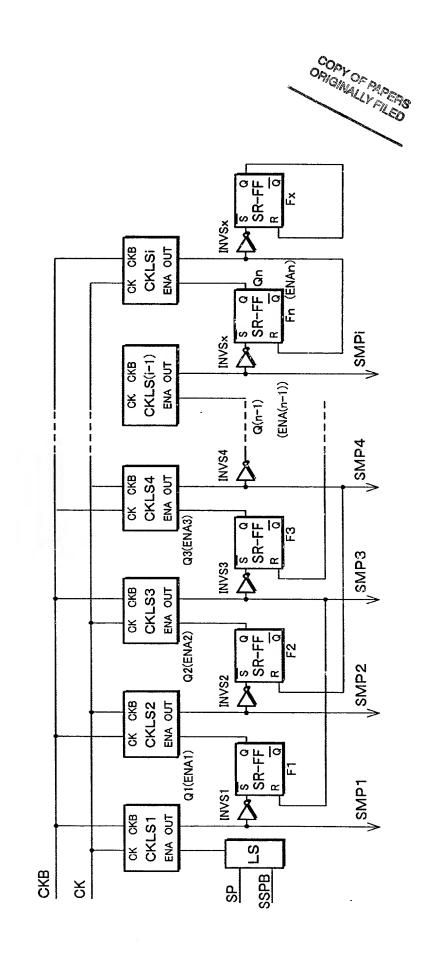
J. J. J.

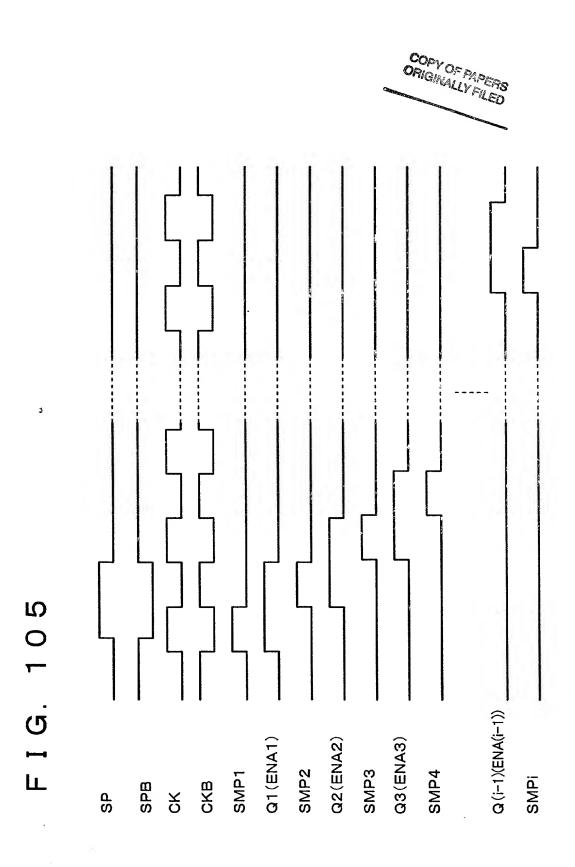
į.

E 17 19



FIG. 104





Yamus Di Kubota, et al U.S.S.N. 09/851,855 10904-5885 DATA SIGNAL LINE DRIVE...

FIG. 106 (a)



FIG. 106 (b)

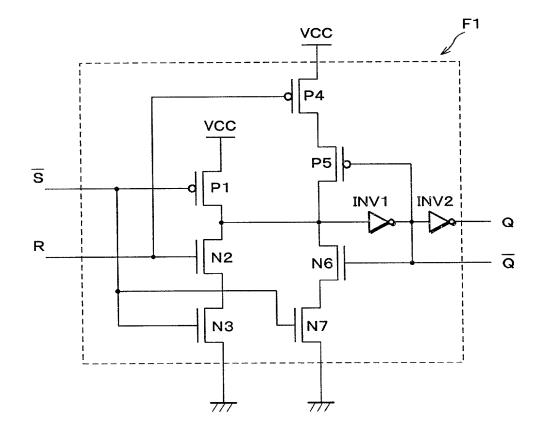
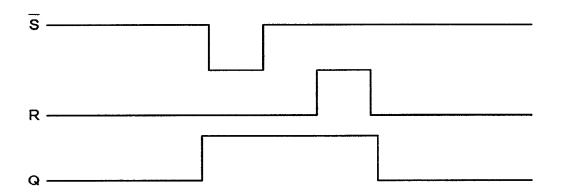
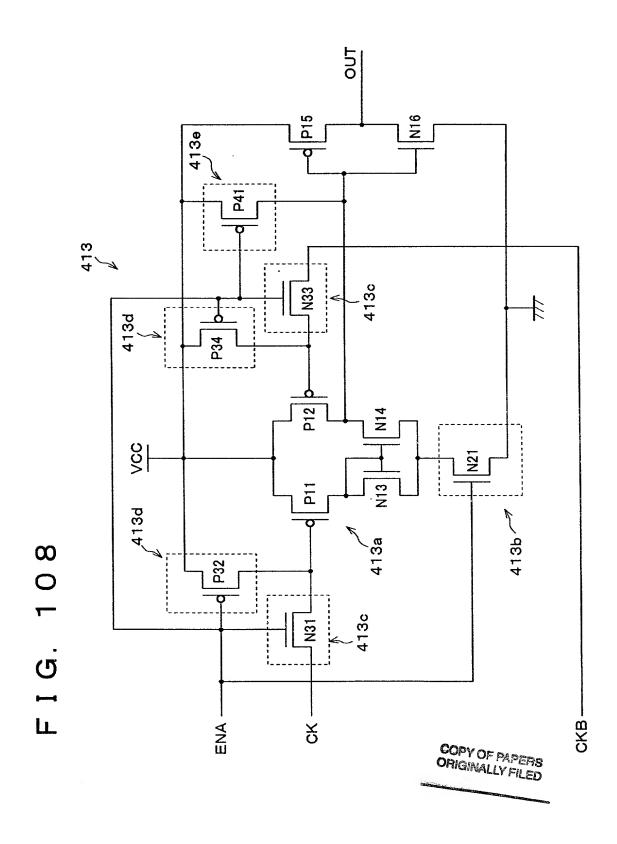


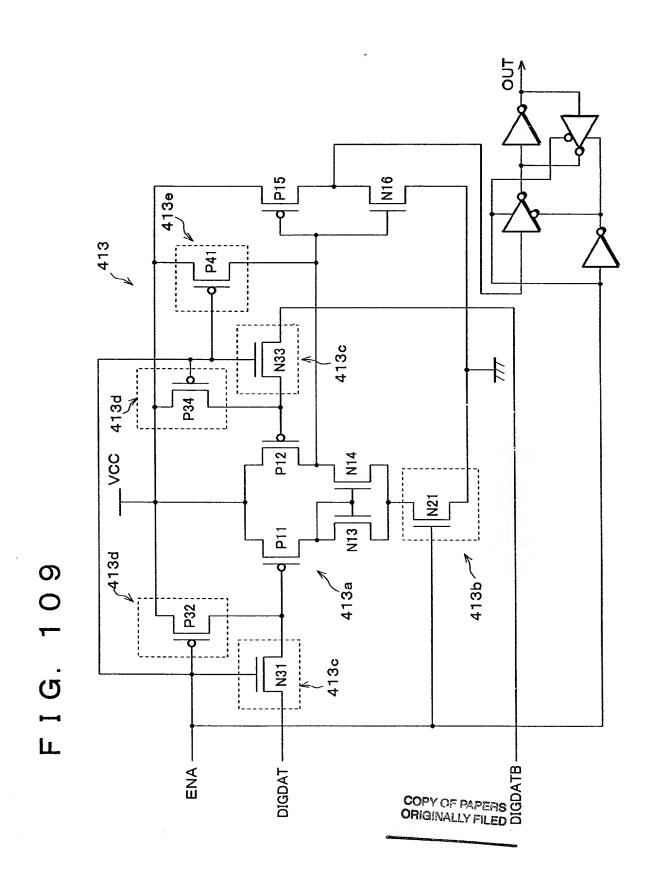


FIG. 107

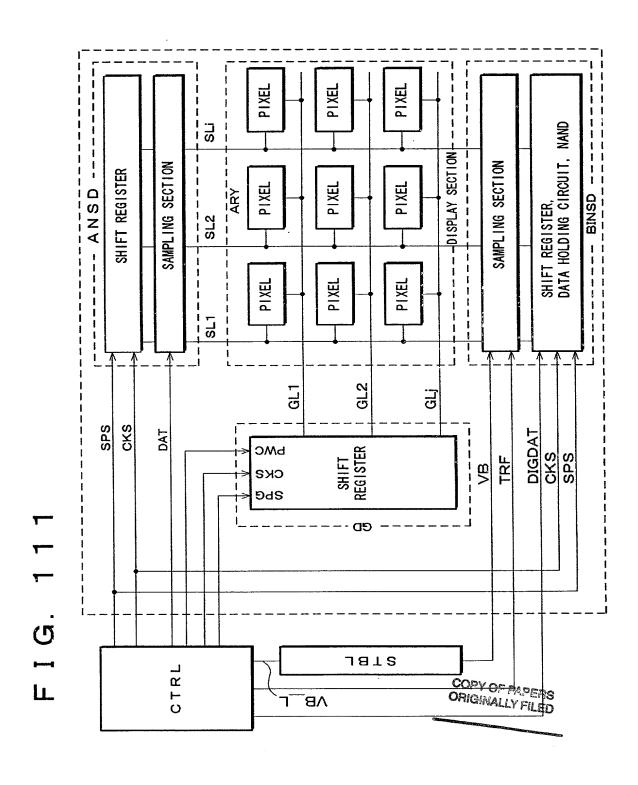








DISPLAY SECTION BINSD ANSD ANALOG R DATA ANALOG G DATA ANALOG B DATA SSP CLOCK LIQUID CRYSTAL POTENTIAL REVERSING SECTION IMAGE SIGNAL PROCESS ING SECT I ON DIGITAL R DATA(1bit) DIGITAL G DATA(1bit) DIGITAL B DATA(1bit) ANALOG R DATA ANALOG G DATA ANALOG B DATA CLOCK Hsync Vsync TRF ≷ ΛB



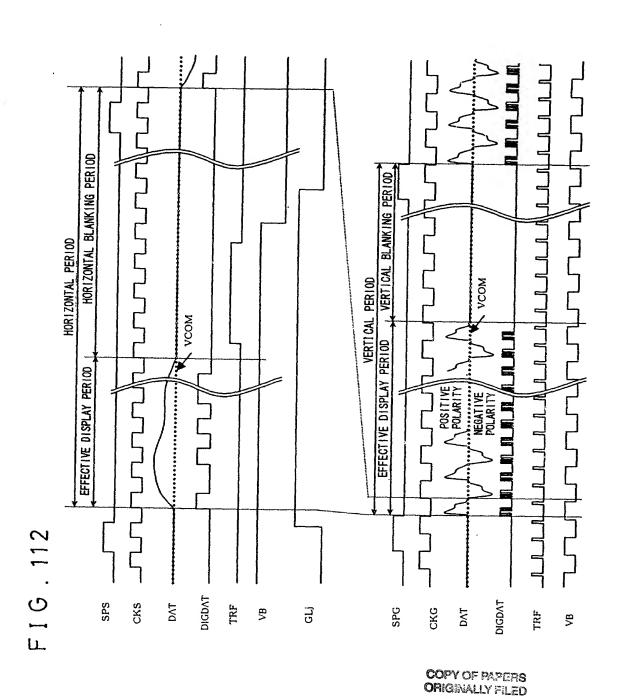
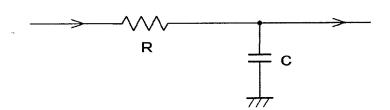


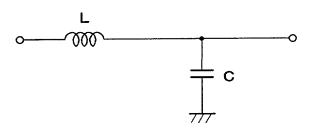
FIG. 113



OUTPUT OF DATA POTENTIAL — STABILIZING SECTION TRF LIQUID CRYSTAL DRIVE BLACK POTENTIAL COPY OF PAPERS ORIGINALLY FILED

F1G 114

FIG. 115



Court family from the front part front fro

there are not more some cone



1

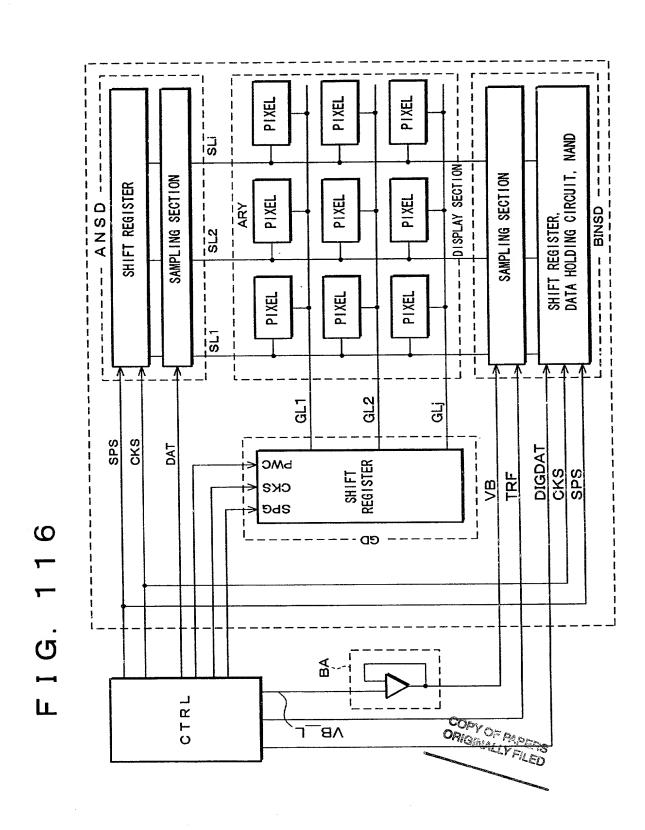
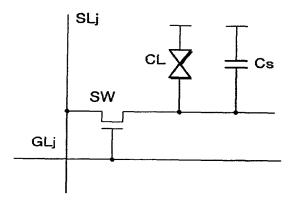
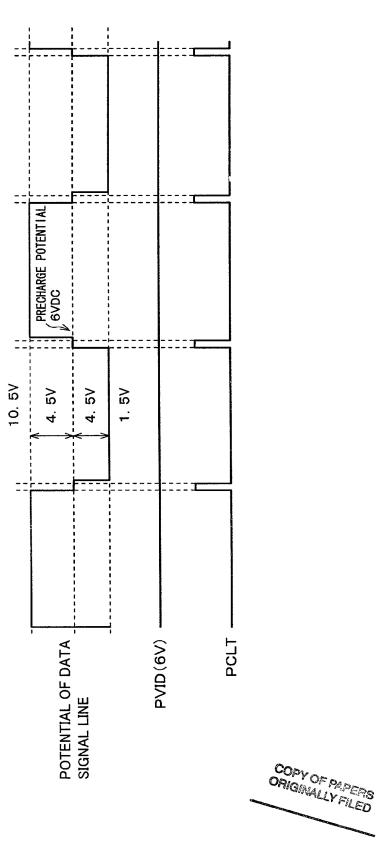


FIG. 117



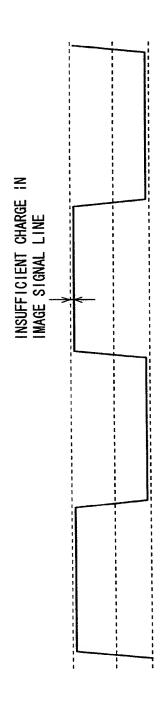


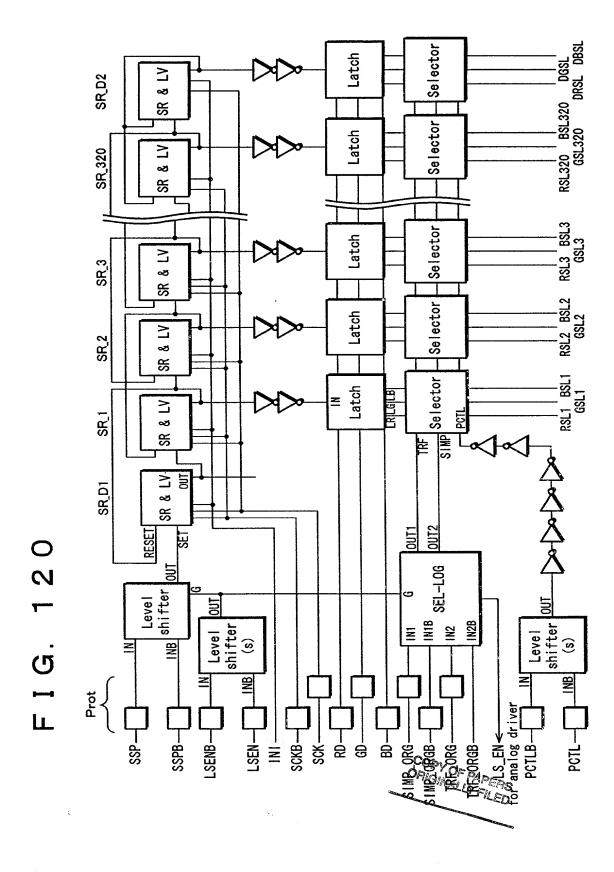
 ∞

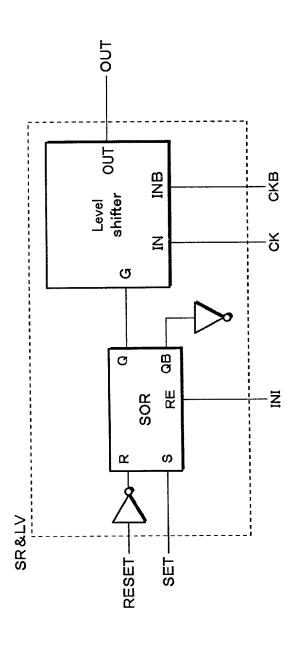


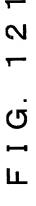


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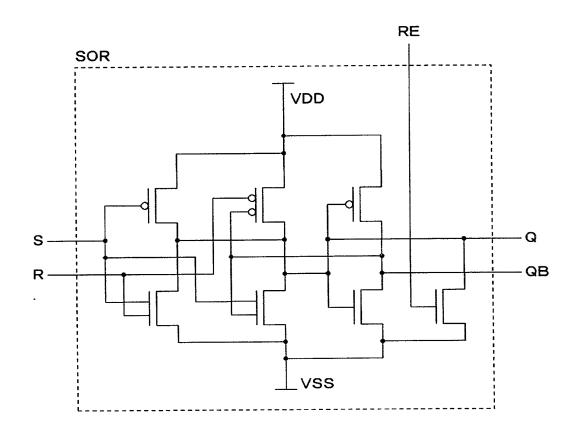






Vasushi Kubota, et al U.S.S.N. 09/851,855 70904-55845 DATA SIGNAL LINE DRIVE...

FIG. 122





LS_EN for analog driver 2 ფ OUT DUT Level shifter Level shifter G **O** FIG. Z Z SEL-LOG IN2B-IN 1B IN2 Z



TRF_ORG SIMP_ORG 止

TRF

SIMP

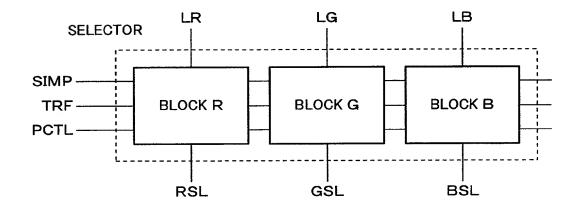




FIG. 126

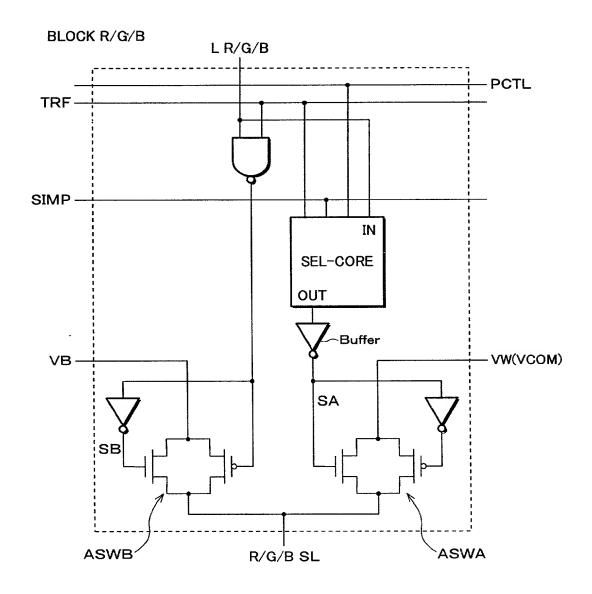
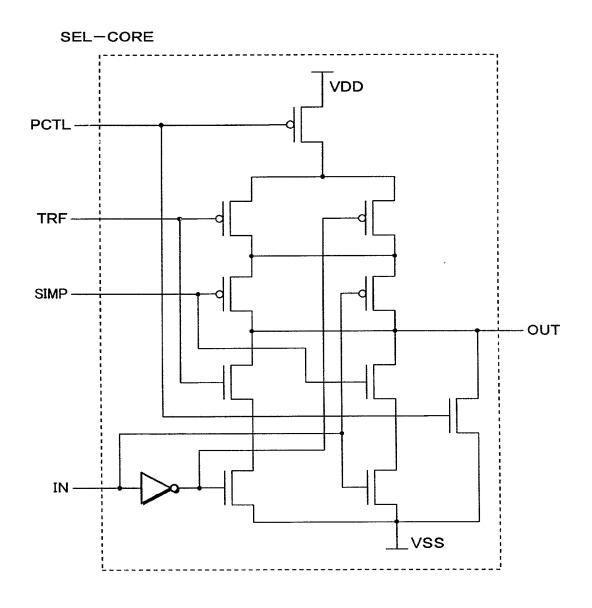
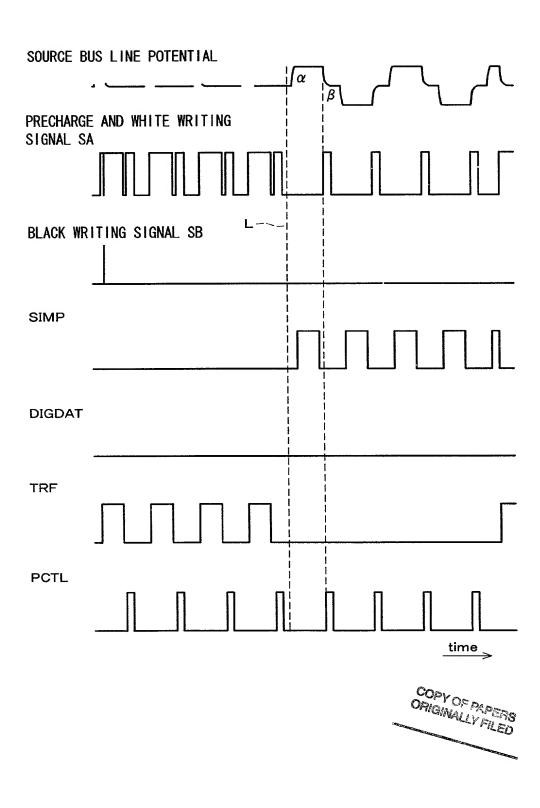


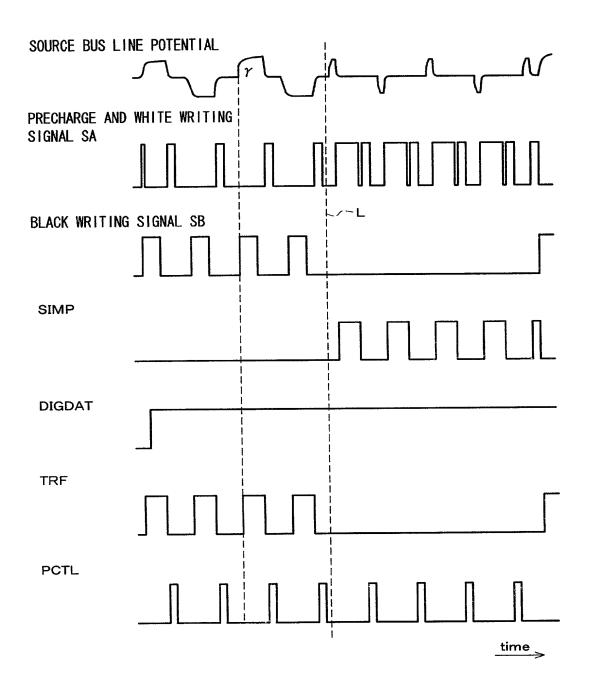


FIG. 127



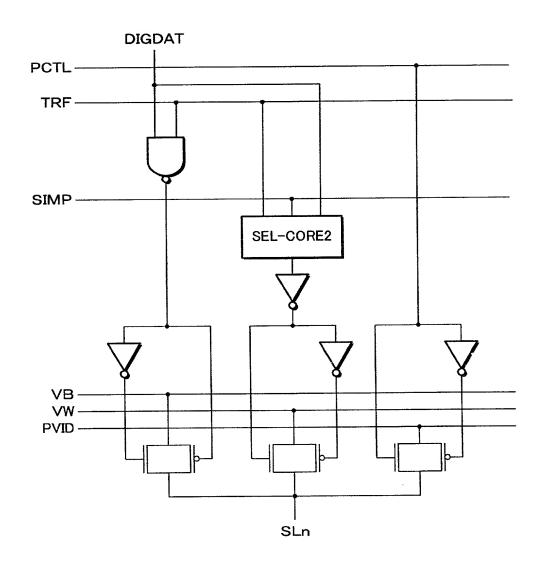


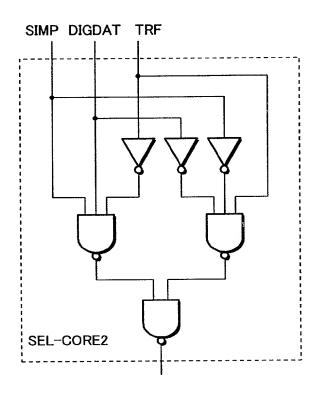




1.

FIG. 130







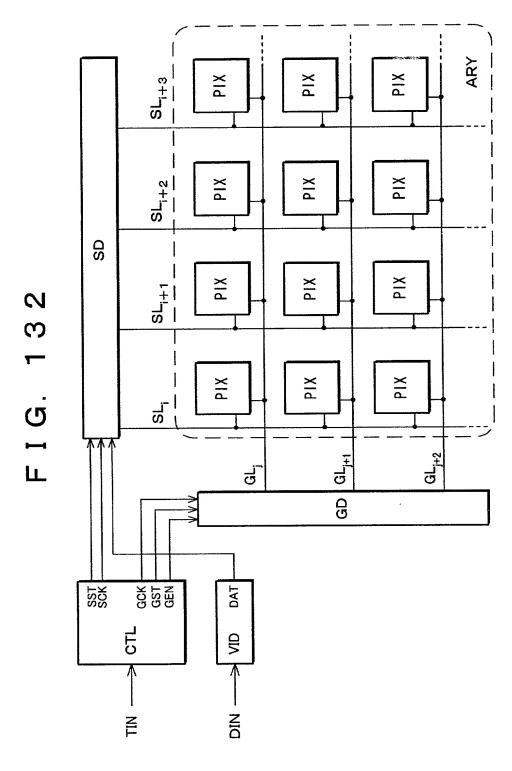
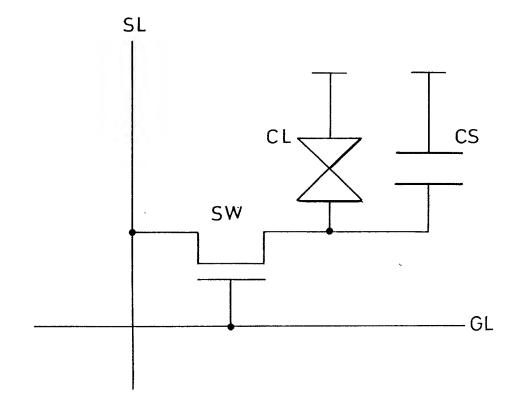




FIG. 133



South Just Just he was south and had been and south forth the

the Car and the ball



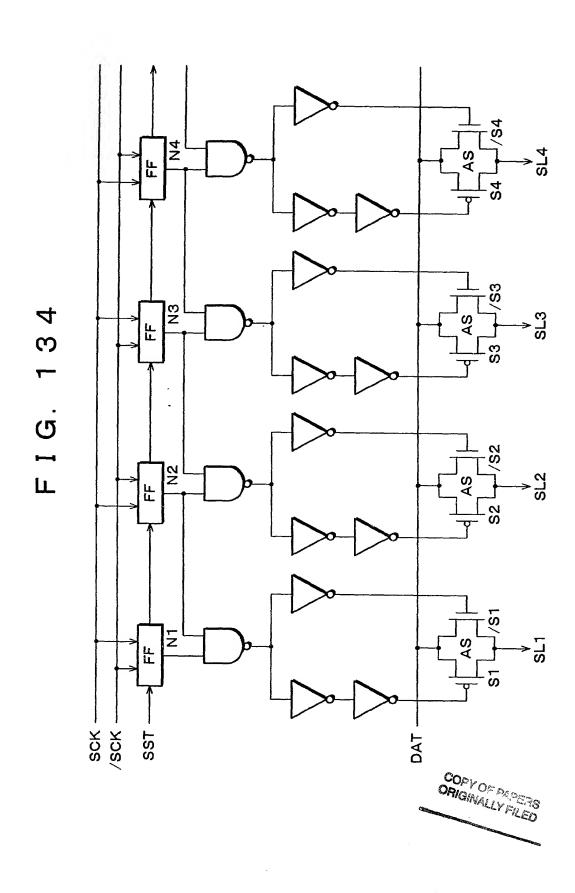


FIG. 135

